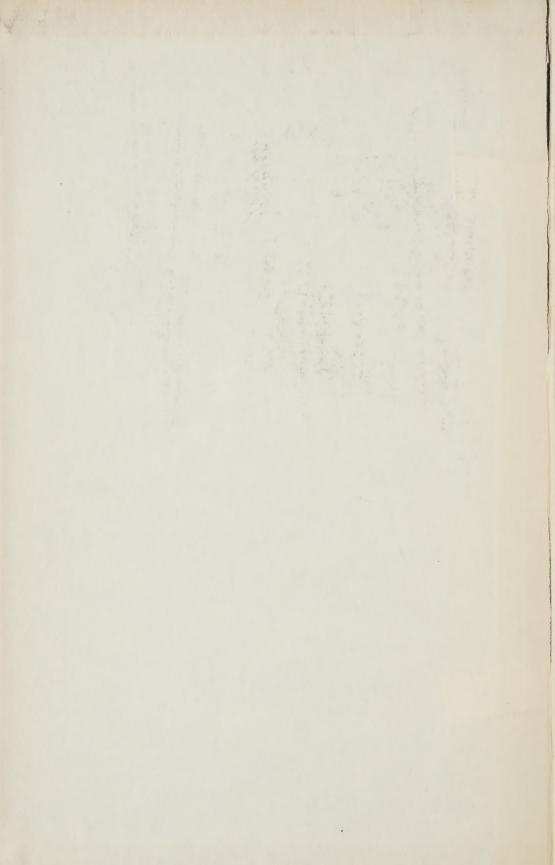


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DOMINION OF CANADA

DOMINION BUREAU OF STATISTICS

ANNUAL SURVEY of EDUCATION IN CANADA

1934 - 1936

Published by authority of the Hon. W. D. Euler, M.P. Minister of Trade and Commerce



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S MOST EXCELLENT MAJESTY

PREFACE

Expenditure on the public school systems was lower in 1934 than in 1926, although the attendance was 20 p.c. higher in the more recent year, and a very high proportion of the increase was in the secondary and more costly grades. Relatively the greatest reductions were in the outlay for new buildings and equipment, but teachers' salaries suffered severely in some quarters, as much as 40 p.c. or 50 p.c. in the rural sections of some provinces. The very unequal reductions in school support, as among different districts, have led in most provinces to a reconsideration of the existing system whereby the rural half of the Canadian population is divided into some 22,000 school areas, each obliged to be self sustaining for the greater part of the cost of its schools. Apart from about 1,000 cities, towns and villages, the average school district consists of only about 50 families.

Part I of this edition of the Survey is extended to include an index of the leading articles in Canadian education periodicals. The index has the same headings as, and in effect is an extension of, the bibliography of studies in education, which was started in the Survey of two years ago.

Another extra feature of Part I this year is the appendix, "The Mechanism of Administration and Support of the Provincial School Systems in Canada". This is a basic review of existing practice, which will be brought up to date from year to year in the customary annual review of current provincial legislation on schools.

In Part II this year, the presentation of tables on school finance has been the chief subject of revision. School board revenues, expenditures, assets and liabilities have been set out in as comparable and complete a manner as possible, with the information that is now available from the different provinces. And new tables have been included to show the total annual expenditure of the provincial governments on schools of all kinds, including universities, in the last twenty years.

Departments of Education have given their usual cooperation in making possible the present measure of comparability in the school statistics here presented. The Survey has been prepared under the direction of J. E. Robbins, M.A., Ph.D., in the Education Branch, of which M. C. MacLean, M.A., F.S.S. is Chief.

R. H. COATS,

Dominion Statistician.

Dominion Bureau of Statistics, December, 1935.

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INTRODUCTORY NOTES

Definition of Terms

- Affiliated College.—A college whose courses are approved, or in some cases prescribed, by a university which conducts the examinations and awards the diplomas to the college's students. But commonly the university exercises no financial control over the college.
- Annexed College.—In Quebec, a college is said to be annexed when the university merely approves the curriculum and by-laws, is represented at the examinations, and sanctions the diplomas awarded by the college.
- Associated College.—In Quebec, an associated college is an affiliated college situated outside of Quebec or Ontario, or more accurately outside of the former Lower Canada and Upper Canada.
- Assisted Section.—A term used in Nova Scotia to indicate that the School Section requires some extra aid from Government or Municipality in order to support a school.
- Boards, School.—The local bodies administering the publicly-controlled schools. (See under Trustee.)
- Business College.—In Canada the term is generally applied to a private institution training young people for office positions. The courses do not usually require more than a year to complete. The institutions generally confer their own diplomas, while also preparing students for public examinations such as those for the Civil Service, and chartered accountants.
- Catholic Schools.—In Quebec there are two distinct school systems, both publicly-controlled, one for the Catholic residents of the province—the Catholic Schools; the other group—the Protestant Schools—being attended by most of the non-Catholic elements in the province, including the large Jewish Community in Montreal.
- Classical College.—The most numerous type of affiliated college in Quebec. Within the province they are termed "secondary" institutions. They give instruction all the way from what would be considered the elementary grades in other provinces to the end of a full course for the B.A. Degree. They are subsidized by the Provincial Government, but their courses are controlled by the universities to which they are affiliated (Laval and Montreal), not by the Department of Education.
- Collegiate Department.—In Manitoba, a school in a town which has three teachers teaching high school work only, in contradistinction to "high school" which has only two such teachers. This "Department" is housed in the same building and under the same principal as the elementary classes. The latter fact distinguishes it from "Collegiate Institutes," where only high school and technical classes are housed.
- Collegiate Institute.—In Ontario, Manitoba and Saskatchewan, a pure high school which has attained to a certain standard in equipment and staff.
- Commissioners, Board of.—In Quebec, where the administrative school unit is the municipality instead of the district or section, the regular school board is called the Board of Commissioners, while the dissentient or minority board whether Roman Catholic or Protestant, is called the Board of Trustees.
- Commissioners, District.—The administrative school unit which is called "school district" in all provinces except Quebec, Ontario and Nova Scotia, is in Nova Scotia, called a school section. All these sections are included in 33 "districts" under district commissioners, whose powers now are mainly confined to altering the boundaries of school sections. The The inspector is ex officio the secretary of the district commissioners.
- Commissioners, School.—In Nova Scotia, the name given to members of school boards in incorporated towns.
- Consolidated School.—An amalgamation of two or more rural schools, or of rural schools with a village or town school, either for the purpose of strengthening the means of school support where the original schools were small or poor, or for the purpose of providing a graded school and other advantages such as conveyance, instead of the original one-room school. In some cases (as in Saskatchewan) it need not be an amalgamation; the original district may be a 'large district' with a graded school and provisions for conveyance, etc.

- Continuation School.—Generally, a school where instruction is continued beyond elementary grades, but which has not reached the official status of a high school. In "Continuation schools" in Ontario, at least one teacher devotes full time to work of secondary grade; they are, generally speaking, the high schools of villages and rural centres.
- Corporation, School.—A general term used in Quebec to designate either a Board of Commissioners or a Board of Trustees.
- Day Schools.—In this report the term is used to distinguish classes conducted during the day from evening or night schools. It never means "non-residential" as it does, for instance, when the Report of the Department of Indian Affairs classifies Indian schools as residential and day schools.
- Department.—Used in some provinces to mean classroom.
- Department of Education.—The term is used in all provinces to define the chief permanent central body in charge of public education; in Quebec the department is not under the direction of the Provincial Government, but linked with it through the Provincial Secretary; in the other provinces it is directly under the Provincial Government.
- Departmental—Refers always to the Department of Education, e.g., Departmental Summer School means a summer school conducted by the Department of Education.
- District Municipality Schools.—In British Columbia, each municipality ("district", and urban) is a school district, and the schools in each municipality are under the control of one board of trustees.
- District, School.—In all provinces except Nova Scotia, Quebec and Ontario, the smallest administrative school unit, locally governed by a board of school trustees; in Nova Scotia, see District Commissioners above; in Ontario it refers to a high school district; in Quebec it is a subdivision of the school municipality.
- District, Poor.—In New Brunswick, a school needing a special government and county fund grant for its support.
- Division, School.—In British Columbia, a department or classroom in a school.
- Elementary Grades.—In all of the provinces except Quebec, the first eight grades (not counting Kindergarten) in the ordinary schools, as distinguished from the more advanced "secondary" grades, See table 8.
- Elementary School.—A school that teaches the work of elementary grades,
- General Schools.—The expression used in Nova Scotia Reports with the meaning that "ordinary schools" has in this report.
- Grades, School.—The subdivisions of the work of ordinary day schools, the elementary "grades" being, in all provinces except Quebec, Grades I to VIII, and the secondary, Grades IX to XII, each of the twelve grades requiring about one year for the average child to complete. See table 8.
- Graded School.—A school with more than one class room or teacher.
- Grammar School.—The High School which is free to all qualified pupils in the county is in New Brunswick called a Grammar School.
- High School.—A secondary school in all provinces, or at least a school where one or more teachers devote the greater part of their time to instruction in the secondary grades. In Nova Scotia, Protestant Quebec, Alberta and British Columbia all purely secondary schools are called high schools. In Ontario, Manitoba, and Saskatchewan the largest secondary schools are called collegiate institutes, and smaller schools are called high schools. (In Ontario the smallest of all are called continuation schools.) The Quebec English Catholic communities also used the term "high school."
- High School Departments.—In Manitoba, the section of a school doing high school work when there are one or two teachers giving their full time to high school work.
- High School Grades.—Same as secondary grades.
- Independent School.—In Quebec, the primary schools (ordinary schools) that are not publicly-administered by boards of commissioners or trustees, but by private organizations. The term is practically the equivalent of "private school" as that term is used in this report. But most of the Quebec independent schools receive grants from the provincial Government, whereas the private schools in other provinces ordinarily do not.
- Inspectors.—In all provinces, the representatives of the Department of Education who periodically visit all provincially controlled schools. They are paid by, and in most provinces they are appointed by, the Department of Education. But in Ontario city elementary schools the appointments are made by the local Board of Education, by whom they are also paid, and are subject to approval by the Minister of Education.
- *Inspectorate.*—The area under the supervision of a school inspector.

- Intermediate School.—In Quebec, Protestant schools in which the first nine grades are taught. In Manitoba this term now applies to grades VII, VIII and IX as a group, whereas it formerly meant a school in which one or two teachers devoted their time to high school work. Ontario in the last few years has introduced a new type of school with this name, to teach the upper elementary and lower high school grades.
- Junior College.—An expression not frequently used in Canadian education, but when used in this report means a college teaching only part of the course for the B.A. degree, usually only two years in advance of matriculation.
- Junior High School.—In British Columbia, Nova Scotia, Alberta and Manitoba a school teaching grades VII, VIII and IX, and offering subjects (especially prevocational such as manual training) that cannot be taught in all schools handling these grades. They are practically all located in the larger centres. The same type of school in Ontario is being called an intermediate school.
- Kindergarten Primary.—In Ontario, a school or room, combining the work of kindergarten and Grade I.
- Official Trustee.—A trustee specially appointed to deal with unusual problems in a school district or section, or to take the place of the regular board where the latter refuses or fails to carry out the provisions of the Education Act.
- Ordinary Schools.—A term used in this report to designate all schools doing the general work of kindergarten and the eight elementary and four secondary grades (in Quebec the primary schools) as distinguished from technical or vocational schools and special schools for physically or mentally deficient children.
- Primary School.—In Prince Edward Island the term is used to mean a one-room school. In Quebec the term is used in the sense that "ordinary schools" is used in this report, and within the province it designates the large group of schools giving a general elementary education as opposed to the group (the secondary schools) preparing for professional studies in the university.
- Primary Elementary Schools.—A subdivision of the Catholic Primary Schools of Quebec. They provide a course of one preparatory year and six years in advance of it.
- Primary Complementary.—A second subdivision of Catholic Primary Schools in Quebec providing a general two-year course in advance of the Primary Elementary Schools (the 7th and 8th years) with a beginning at specialization in commerce, agriculture, industry or (for girls) domestic economy. They are also called primary vocational schools.
- Primary Superior Schools.—A third subdivision of Catholic Primary Schools in Quebec offering a course of three years, the ninth, tenth and eleventh. In existence only since September 1929.
- Private School.—A school not directly under the control of the Department of Education in the matter of program of studies, etc., and administered by persons that are not publicly appointed. Ordinarily they do not receive grants from the Province except in Quebec. (See Independent Schools.)
- Protestant Schools.—One of the two groups of schools in the province of Quebec. (See Catholic Schools.)
- Provincially-Controlled Schools.—A term used in this report to designate all the schools under the immediate jurisdiction of the provincial Departments of Education, and to distinguish them from (1) Indian Schools (2) Private Schools, (3) Colleges and Universities.
- Public Schools.—In Ontario, Saskatchewan and Alberta the elementary schools under provincial control are divided into two classes, "public" schools and "separate" schools. In other provinces the term generally designates all publicly-controlled (i.e. provincially controlled) schools, both elementary and secondary. The term is avoided as far as possible in this Survey on account of its conflicting meanings in the different provinces, but when used, unless speaking only of Ontario, Saskatchewan or Alberta, it means all publicly-controlled schools.
- School.—In the reports of some provinces, a single school room in charge of a teacher, in other provinces the whole institution. It is used in the latter sense in this Report.
- Secondary Grades.—School grades in advance of grade VIII, usually grades IX to XII, as distinguished from the earlier grades which are termed "elementary."
- Secondary Schools.—Schools organized to teach the work of secondary grades except in the Catholic Quebec system. Here the secondary schools are a group preparing students for university professional courses, as opposed to the primary schools which give the training required for admission to normal schools, technical schools, etc.
- Section, School.—A term used in Nova Scotia and Ontario to indicate the unit corporation for school self-government—the equivalent of "school district" in other provinces, except Quebec.

- Separate Schools.—One of the two groups into which provincially controlled elementary (there are a few separate secondary schools in Alberta, and elementary schools in all provinces may teach a year or two of high school work) schools are divided in Ontario, Saskatchewan, and Alberta, the other group being called "public schools." It is scarcely accurate to say that the separate schools are denominational and the public schools undenominational, for the public school in an area in its management and in the instruction given (especially where the Separate School is Protestant, and there are a few Protestant Separate Schools in each of the three provinces) may be more denominational than the separate school in the same area. Rather the separate schools are dissentient schools that have arisen when either Roman Catholics or Protestants in an area prefer to set up a separate school rather than to patronize the one in existence. The separate schools in these provinces are in all cases either Roman Catholic or Protestant. In fact legal provision does not exist for separate schools for any other group, except for coloured people in Ontario.
- Special Schools.—Schools for children who are subnormal mentally or physically, correspondence schools, and such other provisions as may be made for those who cannot attend the classes of regular schools.
- Superior Schools.—In New Brunswick, a school equipped and staffed to teach high school work free to all children in grade VII and upwards in the parish or parishes in which the school is located; in British Columbia, a school equipped and staffed to teach the upper elementary and two high school grades.
- Technical School.—A school that offers full time technical courses—commercial, household science, art or industrial. Many of these schools also offer instruction to adults in evening classes.
- Trustees, School.—The members of school boards. They are generally elected by the local ratepayers (urban sections in Nova Scotia, and high school districts in Ontario excepted) to manage the school or schools in a particular district (or section or municipality, according as the local administrative school unit may have the one name or the other in different provinces). The term is used in all provinces, but is applied in Quebec only to the members of minority boards, the members of majority boards being called commissioners, as also are the school board members in incorporated towns of Nova Scotia.

Ungraded School.—When used, means a one-room school.

Ages of Free Admission to Schools

- Prince Edward Island.—Resident children from the age of 6 to and including the age of 15; older children if there is accommodation.
- Nova Scotia.—Trustees must provide accommodation for all residents over 5 years of age who wish to attend, in accordance with the regulations of the Council of Public Instruction.
- New Brunswick.—Trustees must provide accommodation for residents between 6 and 20 (graduates of grammar or high schools, in either the academic or vocational course, excepted); others may attend if there is accommodation.
- Quebec.—Usually 5 to 16 in elementary schools. A fee is charged in all cases except where abolished by the municipality, and children 7 to 15 have to pay this fee whether they attend school or not, but no child from 7 to 14 years of age is excluded from school for non-payment of monthly fees.
- Ontario.—The public schools are free to all residents (except separate school supporters) between the ages of 5 and 21; the separate schools are free to separate school supporters.
- Manitoba.—Every person between the ages of 6 and 21 years has the right to attend some school.
- Saskatchewan.—In rural and village districts, between 5 and 21; in towns and cities, between 6 and 21. In order to equalize educational costs in Saskatchewan, boards of trustees are allowed to charge certain fees when the residents are not taxpayers of the district, and in certain other cases where it is considered that the revenue derived does not provide for the service rendered. Certain fees are chargeable for pupils classified in grades above VIII when a high school or continuation room is maintained.
- Alberta.—Children are admitted to Alberta schools as soon as they have attained the age of six.
- British Columbia.—Accommodation must be provided between the ages of 6 and 18 years. In the discretion of School Boards children may be admitted who are under 6 years or over 18 years.
- Yukon.—Children are admitted to school as soon as they have attained the age of six years

Ages of Compulsory Attendance

- Prince Edward Island.—Ages 7 to 13, inclusive; monthly attendance must be 60 per cent of the days schools are in operation. In Charlottetown and Summerside, attendance must be higher.
- Nova Scotia.—Children who have attained the age of 7 but not the age of 14 in rural and village sections, and children who have attained the age of 6 but not the age of 16 in towns and cities. A rural or village section is permitted to change the limiting ages from 7 to 6 or from 14, to 15 or 16 at the annual meeting. Within the age limits, children must attend regularly and must be reported for discipline when 5 days absent. Children 13 or over may be exempted, if necessity requires them to go to work, but they must attend the evening technical classes or other classes approved by the school board, or conducted under the regulation of the Council of Public Instruction, while such classes are in session.
- New Brunswick.—In districts other than cities and towns under section 105 of the Schools Act (on resolution of trustees, but the question must be brought up at every annual meeting until adopted)—age 7 to 12 for a period of 80 days; in cities and in incorporated towns under same section, in which the compulsory act has been adopted by city or town council, ages 6 to 16, or grade VII standing if over 12 years old, period 120 days; in Saint John, Fredericton, Chatham, Newcastle, Marysville and Edmundston, 6 to 14.

 Employment of children under 16 may be forbidden by the school board.
- Quebec.—No statutory laws for compulsory attendance.
- Ontario.—(a) Children 8 to 14 must attend full time; children from 5 to 8, if enrolled, must attend full time to the end of the school term for which they are enrolled. (b) Adolescents 14 to 16 who have not attained university matriculation standing must attend full time; those exempted on the plea of circumstances compelling them to go to work must attend part time (400 hours a year) in municipalities where part-time courses are provided. Urban municipalities with a population of 5,000 and over are required to provide part time courses.
- Manitoba.—Children over the age of 7 and under the age of 14 must attend full time. Any pupil 14 or over if enrolled must attend regularly. A child over 12 may be exempted for employment, but only six weeks in the term. Employment under 14 (except as mentioned) is forbidden. Children of ages 14 to 16 must attend school regularly if not engaged in some regular occupation.
- Saskatchewan.—All children over 7 and under 15 who have not passed grade VIII standing, subject to certain conditions as to distance from school, etc., must attend full time. Employment of unexempted children under 15 forbidden. Deaf mutes between the ages of 8 and 15 inclusive must attend an institution seven months in each year.
- Alberta.—All children who have attained the age of 7 but who have not attained the age of 15 years must attend full time.
- British Columbia.—Children over the age of 7 and under the age of 15 must attend full time during the school year.
- Yukon.—All children 7 to 14 years must attend full time where there is a school established.

School Year and Vacations

- Prince Edward Island.—July 1 to June 30; for financial purposes in Charlottetown and Summerside, calendar year. In Charlottetown and Summerside there are vacations of nine weeks in summer and one week in December; elsewhere there is a summer vacation of six weeks beginning July, a fall vacation of two weeks in October, and a winter vacation of one week in December; or, at the option of the District, there may be three weeks in May, three weeks in October, and one week in either July or December, but schools of two or more departments may have a summer vacation of eight weeks and one in December.
- Nova Scotia.—August 1 to July 31. There is a summer vacation of about eight weeks in July and August (but, with the consent of the inspector, trustees may fix these for January and February) and about two weeks at Christmastide, also Friday and Monday of Easter season, and all statutory holidays. The school year now comprises 200 authorized teaching days. Full Government grant to the teacher is earned by keeping school open 100 days each half year.
- New Brunswick.—July 1 to June 30, with a summer vacation commencing July 1, and extending until the Tuesday immediately following Labour Day, and a winter vacation of two weeks commencing on the Saturday before Christmas.

- Quebec.—July 1 to June 30. The Roman Catholic Committee regulations require schools closed each year, from the 1st of July to the Monday nearest the first of September; the Protestant Committee regulations from the 1st July to the 15th August, but in practice, schools may open in September.
- Ontario.—The school year consists of two terms: September 1 to December 22, and January 3 to June 29. In addition to the intervals between these terms there is a vacation of one week following Easter. Statistics of the public and separate schools which are shown in this report, however, are for the two terms which make up the calendar year, while those for secondary schools, normal schools, technical schools, etc., are given for the year ending in June.
- Manitoba.—July 1 to June 30, with the following vacations: (a) Easter—the full week beginning with Easter Sunday; (b) Midsummer—from the first day of July to the third Monday in August, both days inclusive, or by special resolution of the board, to the first day of September; (c) Christmas, from the 24th day of December to the 2nd day of January, both days inclusive.
- Saskatchewan.—For finances, calendar year; for other statistics, July 1 to June 30. (Up to 1920, however, all statistics were given for the calendar year.) The vacations are as follows: In rural and village districts at least seven weeks in the year, of which one to six weeks must be in summer. The board may declare Easter week a holiday. The summer vacation comes between July 1 and October 1, and the winter between December 23 and March 1. In towns and cities at least eight weeks commencing July 2, and Christmas week and Easter week. The board of any district in which the school is to be kept open for at least 200 days during the year may allow additional holidays not exceeding two weeks.
- Alberta.—For finances, calendar year; for other statistics, academic year, that is, from July 1 to June 30. (Up to the year 1920, however, statistics were given for the calendar year.) The vacations are: Easter, the four days following Easter Monday; summer, between July 1 and September 1; winter, December 24 to January 2. In every school there shall be not less than eight weeks vacation during the year.
- British Columbia.—July 1 to June 30. The vacations are: Summer, July and August; winter, two weeks immediately following the third Friday in December; Easter, Good Friday, Easter Monday and the four days following Easter Monday.
- Yukon.—Approximately August 18 to June 15. Vacations are: From June 16 to August 18, approximately; December 24 to January 2; from Thursday before Good Friday to Wednesday following Easter Monday.

CHAPTER I.—THE DOMINION AS A WHOLE

The general economic improvement of 1934 was not reflected in school support. This however was to have been expected by reason of school expenditures being made largely out of public funds, the amounts being budgeted in advance, with the result that school support in any year reflects the general economic conditions of the previous rather than the current year. The highest point of school expenditures was in 1930-31, a year or more later than the peak of business activity; and since the lowest level of general business was in 1933, it was to be expected that school support would hardly show improvement before 1934-35.

The total expenditure on universities, colleges, and schools of all kinds was about \$139 million in 1934, and the sum came from different sources in approximately the following proportions:

Dominion Government	1.8 p.c.
Provincial Governments	20.8
Counties (3 provinces)	$2 \cdot 1$
School Administrative Units	
Pupils Fees	8.0
Endowments	
Other Sources	
-	
1	00.00

The amounts represented by the last three constituent percentages went mainly to universities, colleges and private schools.

SCHOOL EXPENDITURES 1926-1934

The summary hereunder indicates the trend of finances in the provincially-supported school systems (not including universities and private schools) in the last few years. It is not possible to show for all of the provincial systems how much money they spent yearly but it is possible to show approximately how much they had, from current revenue, that they could spend. This is the figure in the first column of the summary. The second column indicates the amount of their long-term debt, from the annual increase in which may be gained a conception of the annual amount spent that did not come from current revenue.

SUMMARY STATISTICS OF PROVINCIAL SCHOOL SYSTEMS

_	Total Current Revenue Recorded	Debenture Indebtedness (Maritimes excepted)	Average Daily Attendance
	\$	\$	
1926	98,973,963 101,114,760 104,840,380 110,635,919 114,245,654 116,893,852 115,886,313 109,065,862 102,087,342	167,811,490 172,103,471 178,390,420 187,554,530 202,293,780 207,396,475 214,086,984 218,141,213 212,442,429	1,512,341 1,535,669 1,573,211 1,604,545 1,681,671 1,726,304 1,764,127 1,794,571 1,811,242

The recorded current revenue of 1934 was about \$3 million higher than in 1926, but it should also be noted that in the earlier year the debenture debt was increased by more than \$4 million, whereas in the later year it was reduced by nearly \$6 million. Thus the expenditure for schools in 1934 must have been considerably less than in 1926, although, as may be seen in the last column of the table, the number of pupils for whom they had to provide daily accommodation

increased about 20 p.c., and this increase was to a disproportionate degree in the more advanced and more costly end of the schools. The real drop in financial support per pupil must have been between one-fourth and one-third.

There is no doubt that the item of expenditure to suffer relatively the greatest reductions has been new or improved school properties and equipment. In some quarters, however,—notably in rural schools, and especially in the western provinces—the reductions in teachers' salaries have been heavy. In the extreme case of Saskatchewan rural teachers they exceed 50 p.c. The table that follows shows the trend of salaries among teachers in various categories in all provinces.

AVERAGE ANNUAL SALARY OF TEACHERS (MEAN EXCEPT IN MANITOBA)

	1926	1930	1934		1926	1930	1934
	\$	\$	\$		\$	\$	\$
Prince Edward Island— First class Second class	704 507	701 508	657 445	Ontario—Con. High schools and collegiates Vocational schools	2,376 2,878	2,472 2,456	2,190 2,235
Nova Scotia— All teachers Rural and village City and town	673 543 888	741 543 1,079	721 531 1,032	Manitoba— All schools (median) One-room schools (median) Saskatchewan—	1,008 879	1,012 877	719 498
New Brunswick— First class Second class	989 683	981 667	819 4 36	Urban elementary	1,287 1,055 2,381	1,316 1,076 1,962	874 505 1,851
Quebec— Protestant Catholic lay Catholic in religious orders	1,178 449 420	1,239 509 432	1,318 512 436	Alberta— All teachers First class Second class	1,204 1,386 1,118	1,242 1,439 1,138	1,009 1,145 881
Ontario— Public (elementary) Separate (elementary) Continuation schools	1,248 763 1,600	1,270 771 1,570	1,141 803 1,272	British Columbia— All schools Elementary schools High schools	1,430 1,242 2,316	1,528 1,393 2,328	1,230

THE PROBLEM OF THE SMALL FINANCIAL UNIT

From the first of the three tables presented above may be seen the high proportion of all education costs borne by the local administrative units independently of one another,—over 60 p.c. of the cost of all formal institutions of learning, about 80 p.c. of the cost of the general publicly-controlled schools. In other words, on the average each school district (called school section in Nova Scotia and Ontario, school municipality in Quebec) is individually responsible for the payment of more than 60 p.c. of all the institutional education that its children receive, and for the cost of about 80 p.c. of all the schooling they receive in the public elementary and secondary schools. As there are over 23,000 independent local administrative units, or school districts, this means that on the average each community of 450 people (or 100 families) is obliged to rely on its own resources for the greater part of the cost of its childrens' education. Actually there are a few larger cities where there is pooling of responsibility among a relatively large population, and a great many small school communities where the pooling is limited to a small fraction of 100 families, making the median size of school district very much smaller than the mean. Above the mean there are approximately 1,000 school areas (there are 859 centres with a population of 500 or more), about half of which have two school boards due to denominational differences. Their population is more than half of the Dominion total, leaving the remaining 5,000,000, or thereabouts, with more than 21,000 school areas, of an average population of fewer than 250 persons.

Among such small communities there is naturally great divergence in ability to pay for schools, and in consequence great variation in the quality of schooling available to children in different localities, although some of the smaller and poorer communities assess themselves very much more heavily for school support than do the larger and more wealthy. This, in brief, is the problem of the small unit of school support, a problem which, in the recent difficult years for

school financing, has been actively exercising the attention of educators from coast to coast. In most of the provinces, government-appointed commissions, or legislative committees, have studied the problem quite recently, and have considered the feasibility of equalizing a greater proportion of school costs over a whole province, or substantial sections of a province such as counties.

EOUALIZING COSTS THROUGHOUT A PROVINCE

The principle of equalizing school costs as between different areas in a province, it is worth noticing, is not new. The present legislative grants are by no means entirely distributed over the provinces on the basis of the number of teachers or pupils (although the one or the other is involved in the system of apportionment in each case) without regard to the ability of districts to support a school.

In the Maritime Provinces and Quebec there are special provincial funds out of which extra grants are paid to weak districts. In Nova Scotia "special assistance," "extra assistance" and "remote grants" amounted to \$23,848 in 1934. In New Brunswick, "aid to poor districts" amounted to \$10,308 in 1934. The "poor municipality fund" in Quebec spent \$45,000 in 1933, and the "elementary school fund" is distributed in part according to the municipalities' financial inability.

In Ontario the property valuation of a school section is a factor in determining the amount of its grant, and as a matter of record, rural sections receive from two to three times as much per teacher or pupil as do urban sections.

In the Prairie Provinces the main grants are based on the number of days teaching. In Manitoba an extra grant is payable to districts with a low assessed valuation, while in Saskatchewan and Alberta the grant per teaching day is scaled according to the number of teachers in a district, being highest where the number of teachers is lowest.

In British Columbia the provincial grants are based on teachers' salaries (together with a hypothetical equalized assessment that differs for city and country) and amount to a much higher sum per teacher in rural than in urban areas.

As may be seen from this summary, and more fully by reference to the appendix at the end of Part I of this Survey, a distinctive feature of certain grants in all provinces is their tendency to give more assistance to rural communities than would be given on a purely per capita or per pupil basis. It is not, then, for lack of precedent that equalization does not become more general but rather by reason of the practical difficulties involved. From the side of the local communities the chief hesitancy seems to lie in the fear that a substantially higher proportion of provincial support would logically entail a corresponding centralization in administrative powers, which might make the school less of a community enterprise, a less organic part of the community life.

From the standpoint of the provincial governments the practical difficulty is one of raising the money required in order to assume a greater share of school costs. The misgivings of local communities could probably be overcome by the gradual assumption of an increased share of school costs, on the part of provincial legislatures, such as might be commenced if these bodies felt that their revenues would permit it. But for twenty-five years their budgets, considering all provinces together, have more often than not failed to balance, and in the last few years failure in this respect has been the rule. With this experience behind them, it is hardly to be expected that the provincial governments can, with their present sources of revenue and their present necessary outlays, undertake a responsibility that would increase their total annual expenditures by something like one-half, as would the assumption of the running costs of the public school systems. Hence it would seem that a general solution of this nature to the problem of school support, may be dependent on some redistribution of taxing powers or practices among municipal, provincial, and Dominion governments, such as has on several occasions been discussed at Dominion-provincial conferences; or alternatively, a shifting of responsibilities among the three (as for instance, recently in the case of relief expenditures) so that the provincial governments would be able to spend more of their income on schools.

EQUALIZING COSTS IN SUB-PROVINCIAL AREAS

It is not everywhere, however, that educators propose or foresee a pooling of school costs on a basis as broad as a whole province. In some quarters county areas are regarded as satisfactory units. In New Brunswick, Nova Scotia and Ontario, a part of school support (between 5 p.c. and 15 p.c.) is provided on a county basis. But in the western provinces, where counties do not exist, this is, of course, not a possibility.

Another possibility for a broader pooling of school support than the present, in most provinces, is the township in the eastern provinces and the rural municipality in the western. In Quebec and British Columbia school financial and administrative units are now organized on this basis, and in Manitoba the greater part of school support is equalized over each rural municipality. In the last-mentioned province recent studies by educators seem to be unanimous in finding that the municipality is not a sufficiently large area of pooling, however, to remove the very large differences in rates of school tax assessment. It is of interest, too, to compare the diversity in a year's assessment rates in Quebec, a province with school units of township or municipal size, with the rates in the adjoining province of New Brunswick where the school districts are of the smaller size comparable with those of other provinces.

COMPARISON OF SCHOOL ASSESSMENT RATES IN QUEBEC AND NEW BRUNSWICK

Galand Annuary Date	No. of Dist	
School Assessment Rate	Quebec	New Brunswick
Less than 5 mills. 5 mills but under 10 mills. 10 " " 20 " 20 " " 30 " 30 " " 40 " 40 " " 50 " 50 " " 60 " 60 " " 70 " 70 " " 88 " 80 " " 90 " 90 " " 100 "	266 688 692 122 31 14 - - -	\$ 33 364 444 255 12: 6 27
Total No. of Districts	1,813	1,34
_	Quebec	New Brunswick
Mean assessment. Mean deviation from mean Mean deviation as p.c. of mean	11·7 mills 5·6 " 48 p.c.	29·1 mills 11·7 " 40 p.c.

At first sight the variation of assessment rates in Quebec looks to be less than in New Brunswick, but this is because the Quebec rates are generally lower, and the absolute amount of their differences consequently smaller. As the calculations at the foot of the table show, the average amount that the Quebec school municipality's assessment varies from the mean for all municipalities is about 48 p.c. of that mean rate; in New Brunswick, the average variation of a district's rate from the mean of all districts in only 40 p.c. To express the situation in another way: By calculating the standard deviation, the coefficient of variation in Quebec is found to be 66 p.c.; in New Brunswick, 52 p.c.

Judging by this situation in Quebec, as well as the Manitoba experience, it appears that the township or rural municipality basis of support does not go very far toward equalizing the rates of school assessment throughout a province. (The advantage of the same size of unit for administrative purposes is, of course, another matter). County areas of support, because they would be much larger, would be expected to produce more uniformity in school rates, though there would doubtless still be substantial variations, for financially weak school districts are in most provinces particularly numerous in a few counties (or corresponding areas).

A weakness involved in any reformed scheme of support for areas of less than a whole province lies in the fact that the nature of the school tax would not likely be changed. It would be likely to remain primarily a levy on real property, whereas there is a growing feeling that such an essential and costly service as the schools should not be so exclusively dependent on one kind of taxation. There ought, it is felt, to be more assurance of dependable support, with greater fairness to taxpayers, if the income of the schools were derived from broader and more elastic tax systems than those which the municipalities possess.

SCHOOLS IN THE CANADIAN ECONOMY

In referring to the schools as costly it is not intended to suggest that they are unduly or extravagantly so. It is intended simply as a recognition of the fact that they occupy a very important place in public finance. If we include universities, their support requires about one-fifth of all public expenditure, Dominion, provincial and municipal combined.

In these pages last year (and more fully in a separate series of bulletins) an attempt was made to place expenditure on Canadian schools in its general economic perspective, by showing how much of the cost of raising a child was to be attributed to its schooling, and by showing what proportion of the income of Canadians went to the support of schools. This conception is now supplemented in the paragraphs that follow, by placing the investment in schools against the general background of the national wealth, and investment in other types of enterprise.

Canada has over half a billion dollars invested in schools and universities,—nearly \$600,-000,000 the records seem to indicate. This seems a large sum but its significance is perhaps clearer when we say that it represents about two per cent of our total estimated national wealth. It is about double our investment in telephones; equal to our investment in the electricity supply industry; comparable to, but less than, our investment in the mining industry, or in automobiles; about one-fifth or one-sixth of our investment in railways; about one-tenth or less of our investment in farming.

There is still a considerable part of the investment in schools to be paid for by the public. The ordinary publicly-controlled schools are valued at less than \$400,000,000, and there is an indebtedness against them of more than half this amount.

The value of school lands, buildings and equipment is shown below, and opposite each valuation is shown the indebtedness that stands against the school property. The valuations are as shown in recent reports, except in a few cases where, in the absence of reports, it has been necessary to resort to estimates.

CANADA'S INVESTMENT IN SCHOOLS

<u> </u>	Value of Lands Buildings and Equipment	Debenture Indebtedness
A. Ordinary Publicly-Controlled Schools— British Columbia. Alberta. Saskatchewan (Secondary Schools Estimated). Manitoba. Ontario. Quebec. New Brunswick. Prince Edward Island. Nova Scotia.	19, 295, 151 161, 894, 633 103, 722, 566	\$ 15,448,396 11,074,602 16,000,000 15,579,826 84,722,797 71,446,847 4,577,420 6 000,000*
CANADA	384,571,187	224,849,888
B. Universities and Colleges— (Valuations recorded except in a few cases)	145,000,000	No data
C. Normal Schools, Private Schools, Indian Schools and Special Schools.	50,000,000*	No data
Total, All Schools and Universities.	579,571,187	

^{*} Estimated.

Against the indebtedness of \$224,849,888 shown for the ordinary schools there are certain sums in sinking funds which reduce the net indebtedness to something like \$200,000,000. Arrears of school taxes are also included as assets in school accounts, and if these could all be collected and applied to reduction of debt, the remaining indebtedness would be only about \$150,000,000.

The indebtedness of universities, colleges, and the schools included under C, is not known, but it should be remembered that these institutions have other property than the lands, buildings and equipment used in teaching. Their endowments (in the form of bonds, stocks, lands, etc.) amount to something like \$50,000,000, a sum which would probably offset most of their indebtedness.

THE COST OF SOME OTHER EDUCATIONAL AGENCIES

The financial statistics of schools and universities are not, of course, synonymous with the finances of education. Education is more than schooling; it is the whole process of changing and shaping lives. So it is of interest to supplement our consideration of school expenditures with a look at the cost of some of the other institutions, apart from home and occupation, which help to shape our lives.

Among these other agencies is the press. Newspapers, magazines, books and other printed matter are produced annually in Canada to the value of \$70 million or \$80 million, and the value of imports of this kind exceeds the value of exports by more than \$10 million. All told our reading matter costs in the neighbourhood of \$100 million a year, or something like two-thirds of the cost of schools and universities.

Over half of the cost of all printed matter represents advertising, which must be regarded as a form of education, for the task of the advertiser is to influence or to mould the buying habits of the people,—to educate the public to buy a certain product or service, to buy products of a particular origin or in a particular store, or just to buy. In addition to the cost of publishing advertisements, there is the cost of writing and preparing them, and the cost of the other forms of advertising, such as window displays, sign boards, exhibitions, broadcasting, contests, and so on. Although there is no complete record, probably, as has been estimated in the case of the United States, the total cost of advertising in Canada and the cost of schools are quite comparable figures.

Church finances are not published in all cases, but a reasonable estimate for their receipts seems to be about \$70 million, or something like half of the expenditure on schools. The annual receipts of motion picture theatres are about \$30 million. New radios and licences cost in the neighbourhood of \$15 million, and there is also the cost of programmes to consider. Adding together what we pay for the press, the church, the movies and the radio, the sum is much higher than for schools. If we knew, too, the cost of such other educational influences as sports, holidays, clubs and hobbies, we would be better able to place the schools in their proper setting among the whole fraternity of educational institutions.

RURAL vs. URBAN SCHOOLING

It was shown above in the section "Equalizing Costs Throughout a Province" that the present tendency of provincial grants is to give more to rural schools than they would receive on a purely per capita or per pupil basis. The practice presumably implies that in rural areas the strain of financing schools is greater than in urban. It is difficult to find a reliable measure of the extent to which this is so, for the only measure of tax-paying ability to which school costs are generally related is assessed valuation; and it may be questioned whether the average rural valuation of \$1,000 represents a taxable capacity equal to a valuation of \$1,000 in city or town, for the rural rate of school assessment averages lower than the urban, in spite of the fact that it is considered a heavier burden.

Another indication of the relative weights of school taxes in the two types of community is to be found in the amount of taxes per person. In provinces for which the record is available, city and town school taxes per capita are double, or nearly double, what they are in rural municipalities. But there are reasons why this comparison can not be accepted at face value—including

the fact that there is a higher proportion of children in the rural population, reducing the per capita figure of costs without representing school-supporting ability. Allowance should also be made for differences in the average size of rural and urban income.

Alongside these indications of the comparative spending of rural and urban communities on schools, it is of interest to make a comparison of the amount of schooling they give to their children. By reason of rural children often going to town schools for their high school courses, the ordinary records of enrolment do not permit of such a comparison, but the decennial census, taken by the Dominion Bureau of Statistics, records the number of children at school from rural homes, regardless of where they are attending. A partial summary of the compilation from the census of 1931 is given below. At all ages there is a higher proportion of urban than of rural children in school, but the difference is not very noticeable until the high school level is reached. There it becomes very marked, especially in the case of boys.

COMPARATIVE PERCENTAGES OF RURAL AND URBAN BOYS OF HIGH SCHOOL AGE IN SCHOOL.

	Rural Boys, age 15-19			Urban Boys, age 15-19			
	Total number	Number at school	Per cent at school	Total number	Number at school	Per cent at school	
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Canada	15,580 15,958 61,809 71,542 23,142	730 3,810 3,368 7,030 17,049 5,424 8,415 6,503 4,634 56,987	20·3 24·5 21·1 11·4 23·8 23·4 22·4 26·8 33·8	1,039 11,802 5,985 85,730 91,773 15,515 14,074 13,387 18,086	422 4,635 2,637 29,120 44,110 7,788 7,797 7,567 8,318	40·6 39·3 44·1 34·0 48·1 50·2 55·4 56·5 46·0	

The percentage of country boys in school at the ages 15–19 is less than half the percentage of town boys, considering the Deminion as a whole. One rural boy in five is at school, two urban boys in five. In the Prairie Provinces the proportion of town and city boys of these ages at school is more than half, as may be seen in the table. The proportions range down from here to about one-third in Quebec. Among the rural boys there is not much difference as between provinces (all being close to the ratio one in four or five) except in British Columbia where it is one in three, and in Quebec where it is about one in nine, at school.

Large as is the discrepancy between the proportions of rural and urban boys in school shown in the table, these statistics minimize it, even show it less than it is, for the following reason. Some boys raised in the country find employment in town or city before they reach the age of 20, thereby swelling the total number reported as city or town dwellers, and reducing the number reported as rural boys to a figure probably considerably smaller than the actual number raised in rural communities. If allowance could be made for this movement, it is probable that less than one-fifth of country-raised boys, age 15–19, would be found in school, and nearly half of city-raised boys.

It is even more necessary to keep this city-ward movement in mind when studying the table below, which presents statistics for girls identical with those above for boys. The boys' table, it will be noticed, shows that there are still more boys in rural than in urban communities, by 10,000, in spite of the numbers who have gone to the city; but the girls' table shows that there are 57,000 fewer girls in country than in city.

(There is an interesting sociological situation indicated in this contrast, which, while somewhat out of the direct line of the present discussion, is a matter appropriate for the attention of educators. This is the scarcity of prospective wives for the young men who remain in the country. The potential scarcity is apparent in the contrasting figures of urban and rural residence for the two sexes at age 15–19. In the next five-year group it becomes still more pronounced. At ages 20–24 there remain only 173,495 females in rural communities as compared with 227,992 males. Out of these numbers 77,107 of the women and 29,000 of the men are married, thus leaving only 96,000 single women for 198,000 single men. To present a completely accurate picture of the chances of the young farmer finding a wife, it would of course be necessary to consider more

than the two five-year age groups, but they are sufficient to show that girls leave the country for the city at an earlier age, and in very much greater numbers, than do the young men. Under these circumstances there can be little doubt that the quest for a wife is one of the really important factors causing young farmers to migrate to the city. The particular significance for educators in the situation would seem to be the suggestion that the best way to reduce the city-ward migration of the rural population is to aim at preparing the prospective farmers' wives to be satisfied to remain on the farm. Under the conditions of modern life the girls rather than the boys lead the exodus.)

The table below shows percentages of the girls aged 15–19, at school, according as their residence was reported rural or urban. But by reason of the one-way migration, the percentages should be tempered by a consideration of the absolute numbers. The total number of girls, rural and urban combined, it will be noticed, is 515,000, as compared with 525,000 boys. In urban communities the ratio of girls to boys in school is 111,247 to 112,407, or just about the same as the total number at the age, so it may be inferred that in town and city the girls and boys fare about evenly in the matter of schooling. In rural parts, however, the ratio is 69,065 girls to 56,987 boys, showing a decided advantage in favour of the girls; but the country school girls are still in much smaller numbers as compared with the city youth of either sex.

	Rural Girls, age 15–19			Urban Girls, age 15-19			
	Total number	Number at school		Total number	Number at school	Per cent at school	
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	3,070 13,180 13,758 56,349 56,083 19,939 32,716 21,136 11,810	951 5,308 4,438 9,527 19,132 6,256 10,319 8,180 4,937	31.0 40.3 32.3 16.9 34.1 31.4 31.5 38.7 41.8	1,202 12,737 7,148 95,970 99,490 18,439 16,660 15,338 18,731	491 5,205 2,994 25,100 42,916 8,252 8,824 8,557 8,884	40.8 40.9 41.9 26.2 43.1 44.8 53.0 55.8	
Canada	223,586	69,065	30.2	285,755	111,247	38-8	

This comparison of the proportions of rural and urban young people in school is not intended to imply that the percentages should be equal, or even that they should be more nearly equal. Education is not schooling alone, and the vocational education of the farm boy and girl still takes place mainly outside of the school, whereas with the rise of technical schools and decline of the apprenticeship system, the town boy's vocational education tends to be increasingly at school. The period 15–17, or thereabouts, at home on the farm, is recognized as an essential part of the education of rural children in Denmark, for instance, where the aim of the educational system is to bring the farm young people back to school (the folk high school) for a winter or two at about the age of 18, to round out the education gained during their three or four years of "Shop" or "lab." on the farm. The census figures are, however, of interest in relation to the question of rural vs. urban school support.

STUDENT AID THROUGH SCHOLARSHIPS

The rural-urban comparison is of interest, too, for the light it throws on what used to be a common belief, that farm children were better students than urban. How this belief could still be prevalent is understandable when the proportion of farm children in high school is only about half as large as the proportion of urban children, for the rural children who do continue their studies to the secondary level are most likely to be those who have done well in their earlier studies; and they represent a much smaller selection out of the country elementary schools than do the town secondary students out of the town elementary schools. This is a generalization, of course, and there must be many individual cases that are exceptions to it—many very bright children, for instance, in both town and country who are not able, for financial reasons, to obtain a full high school education. And there is, no doubt, a much greater number unable to proceed

from the high schools into the universities for the same reason, because at that level the financial obstacles become very much more formidable, except for young people who live in university centres.

There is little or nothing in Canada in the nature of financial aid to poor but brilliant students at the secondary level, except free, or almost free, admission to the schools. Their maintenance, whether at home, or boarding away from home as is often a necessary arrangement for farm children, has to be arranged by parents privately.

At the entrance to university level a few scholarships become available, but neither their number nor value is sufficient to be a very vital factor in the educational system, as the following summary from current university calendars shows. The awards shown in the table are attached to specified institutions. There are also a few not attached to any one university or college, foremost among which are the I.O.D.E. provincial scholarships which pay \$300 a year for four years. These are the most valuable matriculation awards announced in university calendars. There is probably also some free or reduced tuition in Arts for intending students in theology, which is not included in the summary below.

It should also be mentioned that the tabulation of necessity does not include the French-language universities of Quebec. The Arts course of Laval University and the University of Montreal is given in about 25 affiliated classical colleges situated at widely separated points in the province, and three colleges in other provinces. There is, however, no definite line of demarcation between what is called the high school course in other provinces, and the Arts course. The two constitute one continuous classical course of eight years in the same institution; there is in consequence no natural break in the course corresponding to matriculation in other provinces and it follows that there are no matriculation scholarships such as this statement enumerates. There are generally a number of prizes given on the basis of each year's work in the eight, though they do not usually run to any considerable money value. In terms of practical consequence the closest approach to a scholarship system is the practice of the colleges (or more accurately the religious communities, which in all cases conduct the colleges), in admitting students at reduced fees in cases where the boy's family is unable to pay the full rate. There is, however, no available record of the number of boys thus aided.

SUMMARY OF MATRICULATION OR UNIVERSITY ENTRANCE SCHOLARSHIPS

English-Language Universities and Colleges in—	Approximate Number of Matriculation Scholarships Available Annually	Estimated Aggregate Value of Matriculation Scholarships Awarded Annually
Prince Edward Island Nova Scotia. New Brunswick Quebec. Ontario. Manitoba. Saskatchewan. Alberta. British Columbia.	8 49 31 61 288 34 40 15	2,000 8,500 2,500 11,000 76,000 2,000 2,000 2,500 2,000
Canada	540	108,500

The number of students in the matriculation class of the high schools that feed the English-language universities is each year about 50,000. So with the number of available scholarships shown in the table, only about one matriculation student in one hundred can win. What is still more significant is the average value of \$200 attached to an award. As this is sufficient to pay only about two years' tuition, or not more than one-tenth of the total cost of a four-year university course in residence, it can be of little practical assistance in determining whether the winning student will be able to finance a university course, unless his parents happen to live alongside a university so that he can continue to live at home while following his higher studies.

Passing on to the undergraduate level, there are certain awards for the student while pursuing studies for his first degree. They are usually given on the basis of a single year's work, or work in one subject for a year or two. Their cash value is rather small as a rule, but this does not constitute anything like as serious a shortcoming in them as it does in the matriculation scholarships. Their essential function is distinctly different. Fundamentally, they are honours or prizes, incentives to good work, or public recognition of it, such as even the primary school teacher makes use of, in varying forms suited to the age and interests of her pupils. Undoubtedly they serve a useful purpose, and many more than now available could be used to advantage by university authorities, though a compilation on their number and value is not here attempted.

At the end of the undergraduate course a new group of more valuable awards become available. There is a definite parallel between this third type of university award and the first. The real purpose of matriculation scholarships is to make as certain as possible that the young people with the best school records will proceed to a university; similarly, at the higher level, the purpose of post-graduate awards is to ensure that those with the best undergraduate records will proceed to advanced studies and research. Through the National Research Council, the Dominion Government has for several years offered fellowships, scholarships and bursaries of this variety, although they are confined to the field of the physical sciences, and offer no encouragement to research in the social sciences and humanities. A few from private or independent sources, such as the Rhodes' Trust and I.O.D.E., are available for any kind of advanced study, but there are very few offered by the universities themselves. Some of the largest universities have not a single post-graduate scholarship of as high a value as \$500, and a sum less than this, by general consent, does not serve the purpose for which such awards are intended.

CHAPTER II. THE PROVINCES INDIVIDUALLY

The preceding chapter takes note of trends and conditions common to education in all or several of the provinces. The present chapter deals with each province separately, and attempts to note some of the important conditions and tendencies, but it obviously cannot in any single year be in any sense complete or exhaustive.

PRINCE EDWARD ISLAND

The enrolment of the common school system for the year ending in June, 1934 was 18,358, a gain of 111 over the previous year. The average daily attendance was 13,399, or $73 \cdot 0$ per cent of the enrolment, a decline of $2 \cdot 6$ per cent from the record high of the preceding year. In one room schools where 10,791 pupils, $58 \cdot 8$ per cent of the total enrolment, are registered, the percentage of attendance dropped $3 \cdot 6$ per cent, to $67 \cdot 5$ per cent, while in the larger schools the $82 \cdot 0$ per cent attendance represented a decline of only $0 \cdot 3$ per cent. The decrease in attendance, occurring chiefly in rural schools, is attributed to the severity of the winter.

The number of teachers annually being qualified continues to be greatly in excess of the demand, and with the intention of reducing the number and improving the teaching quality, higher standards are to be required for certificates. The minimum attendance at the Normal School is increased from five to nine months, and the minimum age for receiving a licence raised from seventeen to eighteen years. After July 1935, licences are to be issued only to students making 65 per cent or over in the required examinations at Prince of Wales College and Normal School. The enrolment at the College fell off from 570 in 1933 to 461 this year.

The Carnegie Library Demonstration, at the end of its second year of activity had established seventeen branches and three deposit stations in the province. Branches were located in places where an active membership of 500 or more readers was expected and the deposit stations where the membership was likely to be less. A membership of over 20,000 readers is reported, of whom 16,123 are registered at the branches. About 3,000 children use the library through the rural schools, while some 1,000 persons are reached through study groups and Women's Institute groups. The book collection totals 25,146 with about 5,000 more on order. The number of books circulated in the year was 160,456, and as most of the branches were opened during the year, and were, therefore only operating for a part of the year, it is expected that the circulation will double in 1935.

St. Dunstan's University reports an enrolment of 122 and the six private schools of the province 531.

NOVA SCOTIA

The provincial school system enrolment of 117,839 represents a slight increase over 1933. The enrolment in Grade V and lower grades continues to decrease, while an increase is again recorded in Grade VI and higher. The average daily attendance, shown as a percentage of the enrolment of the year, dropped off from the all-time high of 80·1 in 1933 to 79·2 for this year. The 3,268 schools in the province were open for an average of 195·5 days in the year, practically the same as the previous year. There was a slight increase in the total expenditure on education but the average salary for teachers decreased from \$742 to \$721.

The steady improvement in the teaching staff, in regard to professional certificates and experience, continues. During the year 1933-1934 the number of teachers with professional training increased by 282, and the teachers with university degrees increased by 176. Teachers holding C or lower licences decreased 309 in number, while the number of teachers holding higher licences increased by 296. The tendency of the teacher to remain longer in the profession is illustrated by the fact that the number of teachers having over one year's experience was 2,901

as compared with 2,768 in 1933 and 2,637 in 1932; and 1,628 teachers had over five years of experience as compared with 1,543 and 1,406 in 1933 and 1932 respectively. The Summer School enrolment of 479 was higher by 29 than the preceding year.

The rural school with the small enrolment remains a pressing problem. The Council of 7 Public Instruction was empowered by legislation passed in 1933, to deal with such a section, but the results are not reported to have been very satisfactory. The school section concerned usually opposes even the temporary discontinuance of its school. The Superintendent of Education reviews the situation and presents the case for an enlarged unit, and an equalization fund to be apportioned among rural schools on the basis of need, in his annual report for the year ending in 1934.

Beginning with the school year 1935-36, inspectors will confine their duties to the rural and village schools, and the inspection of the schools in each urban centre will be made by the supervising principal. Each inspector will have about 100 schools to inspect, and in addition to his ordinary visit to each school will be required to visit each school board at least once a year. As a result a report on the administration of every rural and village section will be made annually to the Superintendent of Education.

The county library system was maintained in the 13 counties in which it has been established, but owing to a reduction in the grant no new county libraries were set up. The library record books of eight of the counties show that most of the reading is done by pupils of the upper elementary and high school grades, although in some communities the adult circulation is fairly large.

Coal mining and engineering classes were conducted in 15 centres with an enrolment of 509, and 832 persons took advantage of the Department's correspondence courses in high school and vocational work. There was a reduction of 133 and 163 respectively in the enrolment in these activities, from the previous year. The enrolment in evening technical schools, however, was 1,861, an increase of 306.

Universities and colleges in the province enrolled 2,551 students of post-matriculation standing and 262 pre-matriculation students. The Extension Department of St. Francis Xavier University reports an enrolment of 6,000 in its 590 study clubs for men in the year 1934-35. In the same year 350 study clubs for women were organized with an enrolment of 4,650.

NEW BRUNSWICK

The Department of Education reports an enrolment of 91,184 for 1934 in the schools under its control, an increase of 1,903 over the previous year. An unusual increase occurred in the enrolment in Grade I, due probably in part to the re-opening of several rural schools which had been closed for a year or two. In addition to the above enrolment there were 1,381 full-time pupils and 143 part-time pupils registered in the schools under the jurisdiction of the Vocational Education Board. In the latter schools the number of full-time pupils increased by 58 over the preceding year, but only half as many part-time pupils were in attendance. The percentages of attendance of about 78 in the general schools and 80 in the vocational schools remained practically constant.

Teachers' salaries were subject to a greater reduction than in the previous year. The median salary received was \$474 as compared with \$598 in 1933 and \$691 in 1932. The Minimum Salaries Act, which was not in operation for two years, came into effect again on July 1, 1934 and had the effect of increasing the salaries considerably.

The Vocational Education Board conducted evening classes in four centres, one more than last year, but the enrolment of 818 is about the same. The four institutions teaching university work report an enrolment of 1,568, of whom 1,293 were students of university grade.

QUEBEC

The enrolment of the Catholic primary schools in 1933 was 540,989, of whom 48,382 were in independent or private schools. The number of pupils in the publicly controlled schools increased by 10,354 over the previous year, but as 3,076 fewer pupils were registered in independent or private schools, a net gain of 7,278 was recorded in the total enrolment. The percentage of the enrolment in average attendance was $84 \cdot 6$ as against $84 \cdot 2$ in 1932. The teaching

force of 3,813 male teachers and 15,84i female teachers included 2,589 male teachers who are members of religious communities, and 6,994 nuns. Teachers' salaries continued to decline, the lay female teachers suffering the greatest reduction, being mainly in rural schools. About 32 per cent of the teachers in this class received less than \$200 in 1933-34, while another 37 per cent were receiving between \$200 and \$300.

The Protestant school enrolment was 80,534, including 2,003 in independent or private schools. The increase of 1,381 over 1932 was confined almost entirely to the publicly-controlled schools. As in the previous year about 81 per cent of the pupils were in daily attendance. An increase of 900 in the enrolment was recorded in the Montreal Protestant Schools, where about half the total provincial enrolment is registered. However, in 1934 and 1935 the enrolment of these schools showed annual decreases of about 1,000, and as a result 36 fewer teachers were employed in 1935-36 than in the previous year.

Day vocational schools enrolled 8,244 students. The majority of these or 4,765, were enrolled in the household science schools. Another 2,099 were attending the ordinary technical schools, 989 the Schools of Fine Arts in Quebec and Montreal, and 260 the Dairy School at St. Hyacinthe. The remaining 131 were enrolled in the two agricultural schools and the school for forest rangers. Classical Colleges and other institutions of higher education enrolled 36,994 students as compared with 32,233 in 1933, while the 2,942 enrolled in the Normal Schools were fewer by 189 than the number enrolled in the previous year.

The various night classes specially concerned with the education of adults were active throughout 1933-34. Although the registration of 8,280 in the ordinary night schools was 241 less than the previous year, the classes were conducted in 26 centres, five more than in 1933. The night classes held at the technical schools were attended by 2,740, about 400 more than in 1933. An increased attendance was recorded in the Arts and Trades Schools. These courses were conducted in 18 centres, one more than the previous year, and the enrolment increased from 3,057 in 1933 to 3,298. The shorter courses offered by the Handicraft School were attended by 12,207 persons, while 3,066 women and girls received instruction in dressmaking from the travelling instructresses.

The quinquennial library survey of the Quebec Bureau of Statistics for 1932-33 was published in 1934. The section of the report dealing with parish libraries is of special interest as this type of library provides a larger proportion of the public's reading in Quebec than in any other province. The 332 libraries in the province report a book stock of 255,516 bound volumes and 36,257 pamphlets, a considerable increase over the 216,608 bound volumes and 21,280 pamphlets reported by the 275 libraries operating in 1927-28. In previous years there was no complete record of the circulation of books, but a circulation of 336,757 was reported for 1932-33. Subscriptions to magazines and newspapers numbered 236, over double the number reported five years ago.

ONTARIO

The enrolment in provincially-controlled elementary schools, on May 31, 1934, was 584,027 as compared with 584,883 on the same date in 1933. Roman Catholic Separate Schools registered 101,513 of these pupils. The enrolment in secondary schools amounted to 112,261, of whom 11,070 were in continuation schools, 68,013 in collegiate institutes and high schools, and 33,178 in vocational schools. An additional 1,732 were enrolled in the special or auxiliary industrial schools in Terento and Hamilton. The elementary school enrolment includes 8,323 pupils in "fifth classes" who are doing secondary work. Some 1,800 pupils in Northern Ontario were reached through the medium of correspondence courses, while a sixth Railway School Car was put in operation during the year.

The downward trend in number of, and attendance at, evening classes in provincially-controlled schools continued in 1934. Less than half, or 45, of the schools conducting evening classes in 1933 offered such classes in 1934. The enrolment dropped from 33,737 to 22,351 in vocational schools, from 2,889 to 2,711 in academic high schools, and from 1,565 to 891 in elementary schools.

Students enrolled in the seven normal schools numbered 1,639 in 1934–35 as compared with 2,586 in 1933–34. The decrease was due mainly to the withdrawal of the second year course, which has been in existence for the last four years, for three of which attendance was voluntary

and for one, 1933–34, was obligatory. The enrolment dropped to 1,194 for the 1935–36 school year but all of the students have upper school standing and are preparing for interim first class certificates. At the Ontario College of Education 533 students were enrolled in the High School Assistants' Course and 247 in the Fedagogy Courses as compared with 587 and 194, respectively, in 1933–34. The enrolment at the University of Ottawa Normal School for French-speaking students continued to increase and amounted to 223 in 1934–35. Teachers graduating annually with First and Second Class certificates are now sufficient in number to fill the vacancies occurring in the schools and the training of Third Class teachers will be discontinued after the 1934–35 school year. As a result the model schools at Sandwich, Embrun and Sturgeon Falls, whose 1934–35 enrolment was 213, will no longer be operated after this year.

Universities and colleges enrolled 26,754 students, 1,161 less than in 1933. Of this number 16,576 were students of university grade and 2,740 were pre-matriculation students, representing a decrease of 200 in the former class and an increase of 55 in the latter. The Extension Department of the University of Toronto enrolled about one-half of the 7,438 remaining students, while the others were taking advantage of the correspondence courses or evening classes offered by other universities or colleges.

Private elementary and secondary schools enrolled 11,563 pupils, business colleges 4,601.

MANITOBA

For the third consecutive year a decrease has been recorded in the enrolment in the publicly-controlled schools. The 147,253 pupils enrolled in 1934 are 2,817 short of the 1933 enrolment, and about 1,000 less than the number enrolled in the year 1926. The reduction, as noted last year, is due to the decreasing number of younger children, and will probably continue for some time. Although the average number of pupils in daily attendance was lower than in the preceding year, the percentage of pupils in daily attendance increased from 80.75 to 81.7 in 1934. Private schools enrolled 5,070 pupils as compared with 5,490 in 1933. The majority of these pupils are enrolled in the Roman Catholic parish shools of Winnipeg.

The increasing difficulty in raising money for school support is made apparent by the fact that the total expenditure of school boards was only 86 per cent of the 1933 total, while school taxes in arrears increased by about \$276,000, making a total of about $5\frac{1}{2}$ million dollars. The reduction in the expenditure was largely at the expense of the teachers, the average salary for all teachers dropping to \$710 from the average of \$782 in 1933. In one-room schools, where over a third of the province's teachers are employed, the average was \$478. The Committee of the Legislature, investigating the situation in 1934, recommended the appointment of a salary adjustment board in each inspectoral division. Such a board, it was proposed, should meet at least once a year and be empowered to set a minimum salary to be paid in the schools within the inspectoral division. However, when legislation was introduced to implement this proposal it was rejected by the Legislature.

The steady improvement in the professional standing of the teaching force was well maintained in 1934. Teachers holding first class certificates numbered 1,871 as compared with 1,762 in 1933. The attendance at summer school increased from 768 to 841 in 1934 and to 966 in 1935. Teacher Training Schools report an enrolment of 365 as compared with 481 in 1933. The decrease in the normal school enrolment continued in 1935 and 1936. In the former year 285 were registered and in the latter 250. The School of Education of the University of Manitoba, after two years of operation, was formally recognized as the Faculty of Education of the University in May 1935.

University and college enrolment decreased from 4,665 in 1933 to 4,331 in 1934.

SASKATCHEWAN

There were 224,543 pupils enrolled in the publicly-controlled schools in 1934 as compared with 226,007 in 1933. Schools were in operation for an average of 196 days in the year, an improvement over the average of 190 in 1933. The average daily attendance of 175,457 was slightly higher than the previous year and the percentage of the total enrolment in daily attendance increased from 77.4 to 78.1 per cent.

The total expenditure on schools of \$9,763,257 was \$295,071 more than in 1933 notwith-standing a reduction of \$421,814 in the expenditure of the provincial government. The amount of school taxes in arrears continues to increase and at the end of the year 1933 a sum of over eight and a half million dollars remained unpaid. Over half of this amount was in rural districts. The total debenture indebtedness of all schools at the same date was \$14,385,153, about one and one third millions less than in the previous year. Urban schools were responsible for about three quarters of this indebtedness. Of the 4,500 rural districts operating schools, over 3,000 had no debenture indebtedness and some 1,400 of these had no liabilities whatsoever. Teachers' salaries, the big item in the school board's budget, suffered further reductions in 1934. The average salary paid in urban centres was reduced by 15 per cent, while the average rural salary of about \$505 represents a decrease of 19 per cent.

A marked improvement was recorded in the professional standing of the teachers. The increase of 463 in the number of teachers holding first class certificates and the decrease of 472 in the number holding second class certificates clearly represents the movement towards the higher certificated class. The Department has advised all teachers holding second class certificates to improve their academic standing to that of Grade XII, by extramural work. Such teachers would then be granted first class certificates, provided their inspectors' reports were satisfactory. Students enrolled in normal schools numbered 704 as compared with 788 in 1933. In 1935 the enrolment was 711, of whom over 600 have full grade XII standing, while the zremainder have full grade XI standing, and at least five of the eight subjects of grade XII. Beginning with the fall of 1936, grade XII standing is to be the minimum scholastic requirement for entrance to a normal school. It is of interest to note that membership in the Saskatchewan Teachers' Federation was made compulsory for all teachers by legislation, which became effective in February, 1935. Saskatchewan is the first province in which legislation of this nature has been implemented.

University and college enrolment totalled 3,995, as compared with 3,851 in 1933. Of the enrolment, 2,404 students were of University grade, 117 less than the previous year. The University of Saskatchewan now requires grade XII standards for entrance to practically every course. Beginning with the fall of 1935 students with an average of less than 60 per cent on grade XII subjects will require an extra year in the university.

ALBERTA

The number of pupils enrolled in the publicly-controlled schools was 172,040 as compared with 171,445 in 1933. The schools were in operation for an average of 192.7 days during the year, and 97.2 per cent of them, or 3,334 schools, operated for more than 160 days. Private schools enrolled an additional 3,116 pupils.

School boards were again obliged to curtail their expenditure due to the lack of funds. The seven million dollars of school taxes collected during the calendar year 1933 was about one and one-quarter millions less than the previous year and very little larger than the amount collected in the year 1920. Arrears of school taxes at the end of 1933 totalled over eight million dollars, almost as much as the total of the taxes collected in support of the schools in 1932. For the school year 1933-34 several boards were permitted to pay their teachers less than the statutory minimum salary of \$840, and the average salary paid in rural schools dropped from \$842 in 1932-33 to \$738. In urban schools, however, there was a slight increase in the average salary.

The evening vocational classes were attended during 1933-34 by 1,970 persons, of whom 647 were registered in the special classes for the unemployed in Calgary and Edmonton. These classes were conducted under the supervision of a voluntary teaching force, including the entire staff of the Provincial Institute of Technology and Art. The work was not re-organized in the fall of 1934 as the relief camps absorbed a large number of the men formerly in attendance. Correspondence courses have been offered to the men in nine of the camps as an experiment. An official, called an educational supervisor, travels among these camps helping any man interested to select a suitable course.

The Edmonton Normal School was re-opened in the fall of 1935, after two years of inactivity, with an enrolment of 155 students. An additional 440 pupils were in attendance at the Camrose and Calgary Normal Schools. The summer school enrolment in 1935 was over 1,100, the largest

ever recorded. A special course was given to teachers, specially selected by the inspectors, to demonstrate the working of the new curriculum to be introduced in 1936-37. These teachers are to experiment with the course during the 1935-36 school year.

University and college students totalled 2,619 in 1934, of whom 2,016 were students of university grade. Registration at the University of Alberta exceeded all previous records in the fall of 1935, when some 2,000 pupils enrolled.

BRITISH COLUMBIA

The enrolment in the provincially-controlled schools was 115,792, in 1934, a decline of 1,024 from the 1933 enrolment. The average daily attendance of 103,389 was 1,589 less than that of the preceding year and the percentage of attendance fell from 89.86 to 89.3 per cent.

The total expenditure of the provincial government on education was \$2,611,938, about \$238,000 less than in 1933. The expenditure from local school taxes which had shown a decided increase in 1933, amounted to \$5,601,431, representing a decrease of \$490,094 and the smallest expenditure from this source since 1926. The report of the Technical Advisor to the British Columbia Commission on School Finance was published in 1935. The administration and support of the schools in the province is thoroughly examined in the report and several recommendations made with a view to improving the present system.

Evening technical classes were attended by 5,754 persons as compared with 4,600 in 1933. Classes were organized for the unemployed in three centres and reported an enrolment of 360. An additional 872 men in various relief camps took advantage of correspondence courses in technical subjects. The courses were conducted by the staff of the Vancouver Technical School who gave their services free. The regular correspondence courses enrolled 1,578 as compared, with 1,525 in 1933. Mining classes were conducted in 22 centres, between February and June 1934, and were attended by 2,136 individuals.

Recreational classes for young men and women above school age were instituted by the Department of Education in the latter part of the year 1934. The scheme was sponsored by the Minister of Education and was designed primarily to give the unemployed young people an outlet for their energies. The classes have proved successful beyond expectation, and in December, 1935 some 3,000 young men and women had enrolled. A staff of fifteen leaders, under the direction of a specialist in the work, conducts the classes operating in ten cities in the province. Winter activities include gymnasium work, swimming, boxing, basketball and tap dancing, while the summer programme includes the various outdoor sports.

The success of the Fraser Valley Library experiment was proven in January, 1934, when twenty of the twenty-four districts included in the experiment voted to continue and maintain the library service. The expenses are to be met by the levy of a flat-rate over the whole district served by the library. This tax was authorized at the last meeting of the Legislature and the library is the first regional library experiment in Canada to become self-supporting. There is now a movement on foot to establish similar libraries on Vancouver Island, and in the Okanagan and the Kootenays, and the Carnegie Corporation has granted the sum of \$15,000 towards the financing of the work.

Teacher training institutions enrolled 374 students in 1934 as compared with 447 in 1933. In February, 1935, the Superintendent of Education announced that beginning with the school year 1936-37 higher entrance requirements would be demanded for admission to normal school. Candidates will be selected from those applicants only who have completed the high school course in Art III, Health VI, Geography II, Arithmetic II, and who have, in addition, met the requirements for a Senior Matriculation, First Year Arts, or higher certificate. After the school year 1936-37, professional training at normal school for second class teachers' certificate will be discontinued.

The University of British Columbia and the colleges of the province enrolled 2,445 students in 1934, over 200 less than in the previous year. In 1935 the University received a grant of \$30,000 from the Carnegie Corporation of New York. The money is to be spent in the next two or three years in promoting adult education throughout the province, and a committee of three professors has recently toured the province to determine in what way the grant may be most wisely used.

APPENDIX TO CHAPTER II.—PROVINCIAL LEGISLATION ON EDUCATION, 1934

PRINCE EDWARD ISLAND

The Public Schools Act is amended by Chapter 22. The Board of Education is empowered to constitute a school second or third class, if the school is small and the work of an elementary nature, the teacher being entitled to second or third class salary as the case may be. Teachers in training must now attend Prince of Wales College for at least nine months and be eighteen years of age, before being entitled to a licence to teach. The imposition of the poll tax on male residents not assessed for real property or as householders, is left to the discretion of the school board. The board of trustees is also empowered to reduce the minimum poll tax payable by property holders and householders. The unpaid poll tax of a person assessed for real estate is to become a special lien on such property. A person assessed for a poll tax only, is to be considered a ratepayer. A ratepayer must have paid all district school rates and taxes imposed on him, to be qualified to vote. A school trustee must be a resident qualified voter of the school district.

The Prince of Wales College and Provincial Normal School Act.—Chapter 20 states that candidates for third class licences must attend the College and Normal School for at least nine months. The section of the Act granting reduced fees to county students and exempting candidates for teachers' licences from the payment of fees, is repealed.

The Teachers' Superannuation Act.—Chapter 27 repeals the clause stating that no superannuation was to be granted until sanctioned by the Lieutenant-Governor in Council. The years of service previous to the coming into force of this Act, of a member of the Prince of Wales College and Normal School staff or of a teacher or supervisor whose salary for at least twenty years has been paid by the Provincial Government, are to be counted as 75 per cent of the actual years of service, in the case of such persons retiring after July 1, 1936.

The Alumni Association of St. Dunstan's University is incorporated by Chapter 27.

NOVA SCOTIA

The Education Act is subject to the following changes in Chapter 25. The section providing for itinerant teachers for places not within organized school sections is repealed. Trustees are enabled to borrow money for the improvement of school buildings, if authorized at the annual meeting. The chairman at any school meeting must be either a ratepayer or the wife of a resident ratepayer. The bond of the secretary may be terminated at the option of the Council of Public Instruction, on the recommendation of the inspector. Time lost by teachers, principals or supervisors on account of illness is to be certified by a medical doctor or otherwise, as may be specified in the regulations of the Council of Public Instruction.

The Nova Scotia Teachers' Pension Act.—Chapter 46 provides that pension payments are to be quarterly instead of semi-annually as formerly.

The Novia Scotia Agricultural College Advisory Board is established by Chapter 5. The Board is to consist of eight members. The Minister of Agriculture and the Superintendent of Public Instruction are ex-officio members, and the remaining members are to be appointed by the Lieutenant-Governor in Council. Chapter 97 increases the membership of the Board of Governors of Dalhousie College, Halifax, by the addition of seven new members, to be appointed by the Lieutenant-Governor in Council on the recommendation of the present Board, the members of which are named in this Chapter. The powers of the Board are outlined and certain sections of old Acts that are inconsistent with this Act are repealed. The Governing Body of King's College School, Windsor, N.S., is incorporated by Chapter 108. Chapter 6 is an Act to enable the Lieutenant-Governor in Council to sell certain lands belonging to the Nova Scotia Agricultural College at Bible Hill, Colchester County.

NEW BRUNSWICK

The School Act.—The amendments in Chapter 29 apply mainly to teachers' salaries. For the school year starting July 1, 1934, the minimum salaries, as set by the Act are reduced by \$100, except in districts with a valuation of more than \$200,000, where the minimum of \$700 per year remains unchanged. However, a district is to be able to pay its teacher any amount over \$300 per year on the advice of the inspector and with the consent of the Chief Superintendent of Education. The amount of debentures that the Board of a consolidated school may issue is increased from eight to fifteen per cent of the assessable value of the district. The subsection of the 1933 Act making provision for the appointment of valuators in consolidated school districts including parts of two or more counties is repealed and a new sub-section substituted. The method of appointment and the duties of the valuators, and the procedure that ratepayers are to follow in appealing valuations are given in detail.

The Act to incorporate the New Brunswick Museum is amended by Chapter 18. The Lieutenant-Governor in Council is authorized to make a grant of \$20,000 to the Museum, inalienable gifts are not to be disposed of, personal property of the Museum is exempted from seizure and sale under execution, and borrowing powers of the Board are authorized. Saint Thomas College is incorporated with power to grant degrees, by Chapter 45. Chapter 46 authorizes the Regents of Mount Allison University to issue bonds or debentures to an amount up to \$400,000. This Act provides that the \$100,000 debenture issue of 1904 is to be retired by the \$400,000. This Act provides that the \$100,000 debenture issue of 1904 is to be retired by the new loan, but places no restrictions on the borrowing powers authorized in 1913. A former grant of one acre of land to School District No. 9 is cancelled by Chapter 17. The grant should have been for one half an acre and a new grant for that amount will be made.

QUEBEC

The Education Act is amended by Chapters 39, 40 and 41. No person, except a minister of religion or a member of a corporation created for educational purposes, is to open or direct an independent or private school without having previously filed a declaration to that effect with the Superintendent of Education. If complaint be afterwards made respecting such a school, the Superintendent may make an investigation and submit a report thereon to the Council of Education. The inspector of Protestant schools in the inspection district of Saguenay is to be included in the inspectors who may be exempted from the formalities listed in Sections 51, 52 and 53 of the Act. In the case of territory not organized for school purposes, the erection of a school municipality may be granted whenever the number of the property owners of the territory, who have signed a petition to that effect, is deemed sufficient. The name of any school municipality may be changed by the Lieutenant-Governor in Council, on the application of the school corporation and on the recommendation of the Superintendent. Contracts for the conveyance of pupils may be made for more than one year, but for not more than three years. If there is no valuation roll in force at the time of the first election in a new municipality, the qualifications of the electors and the candidates for members of the school board shall be established by the Superintendent. The Chairman of a board must be chosen from the members of the board. The annual census of school children is to be sent to the Superintendent in the annual report of the commissioners or trustees. School boards are to have no power to remit interest on overdue taxes. The administrative commission of the pension fund for officers of primary education is to be increased by a delegate appointed by the Catholic Alliance of Professors in Montreal. Form 11 of the Act, the surety bond of the secretary-treasurer, is repealed. Chapter 40 provides that the secretary-treasurer of a municipal council must keep a record in a special register of all school taxes collected by him. No school taxes are to be employed by a municipal corporation for any purpose whatsoever. As the school taxes are collected the secretary-treasurer of the municipality is to deposit them to the credit of the school board in a bank in the locality, or the nearest bank. Chapter 41 deals with the acquisition, by the school board, of immovables at a sheriff's or other sale for arrears of taxes, the redemption of such property by the original owners, and the resale of any such property not redeemed.

The Montreal Catholic School Commission is authorized in Chapter 42, to borrow in addition to the loans already authorized an amount not exceeding \$1,800,000. Of this amount \$800,000 is to be used to repay the board for the amount spent out of revenue to purchase non-amortizable bonds issued by various school municipalities now annexed. The balance is to be used to acquire sites, acquire or erect schools or residences for its religious teaching staff, enlarge, improve or repair existing schools or residences and to redeem various debentures and hypothecs falling due during the fiscal years 1933-34 and 1934-35. With a view to improving educational methods the Commission is also authorized to create two committees, one to deal with questions regarding instruction in primary and primary complementary courses and the other with the primary superior course. A deed of sale by the commission to The Congregation of the Most Holy Trinity for the Polish Speaking Catholics in Montreal is declared legal and valid.

The Montreal Protestant Central School Board.—Chapter 43 provides that the number of teachers employed by local boards, and the salaries paid to them shall not exceed the authorizations of the central board. The central board may purchase school supplies, including coal, for the use of any local board when it considers it desirable to do so. Local boards must follow the general or special instructions legally given by the central board and are not to incur any expense that is not included in their budgets or not approved by the central board. In the event of a local board not adhering to the above rules the Lieutenant-Governor in Council, on the application of the central board, and on the recommendation of the Director of Protestant Education may transfer the powers and duties of the local board to the central board. The interest on the arrears of school taxes in the town of Dorval Island is increased from five to six per cent per annum.

Municipal or School Corporation Creditor Agreement Act.—Chapter 36 provides that agreements may be made between a school corporation and its creditors generally, or with its creditors to whom it is indebted under one or more loan by-laws as a result of its floating debt. agreements must be ratified by creditors representing two-thirds of the value of the credits, and approved by the Quebec Municipal Commission. If through such an agreement an issue of bonds is contemplated it must be approved by the Lieutenant-Governor in Council.

Chapter 71 extends the suspension of the prescription of school taxes to December 31, 1934. The secretary-treasurer of each school corporation is to furnish the clerk of the local municipality, between July 15 and August 1 of each year, with a statement of the immovables on which school taxes due for two years or more have not been paid. The procedure that the owners of such immovables must follow to secure a delay in the payment of the taxes, is outlined in the Act.

Chapter 6 empowers the Lieutenant-Governor in Council to organize a lottery for educational and public charitable purposes, provided that such a lottery is not prohibited by a statute of the Parliament of Canada, or that the Dominion Government does not organize a lottery for the same purpose for the whole of Canada.

Chapter 108 fixes the amount of the claim of the Gatineau Power Company against the school Comparisoners of South Low at \$4,000, and values the immovables of the company at \$550,000 for school taxes. The charter of the Corporation of the College of St. Anne de la Pocatière is consolidated by Chapter 112, and Chapter 113 incorporates Ecole d'Agriculture de Sainte-Anne de la Pocatière. L'Orphelinat Agricole de St. Ferdinand d'Halifax, an agricultural orphanage, is incorporated by Chapter 114. The name of The Trafalgar Institute is changed by Chapter 120, to Trafalgar School for Girls.

ONTARIO

The School Law Amendments Act.—Chapter 52 of 1934 makes the following changes in the School Acts.

The Department of Education Act.—Grants to rural public and separate schools must be paid to the school board. The payment of the grant is no longer dependent on the receipt of the inspector's warrant. The investment of any penny bank or similar institution may now be

guaranteed for an amount up to \$150,000.

The Public Schools Act.—The reduction of 25 per cent in the township grant towards teachers' salaries is to be continued in 1935. The formation of school sections in unorganized townships by the inspector, and any alterations made in the boundaries of such sections by the inspector, are to be subject to the approval of the Minister of Education. The section of the 1933 Amendments dealing with the sale of land for arrears of taxes is made retroactive from December 31, 1930. In urban municipalities situated in unorganized territory, where there is no public school, the rates to be levied on public school supporters are to be equal to the rates levied in the nearest urban municipality. Where the accommodation is not more than sufficient for all children over six years of age, or where the progress of the school or grade may be prejudicially affected, the inspector may authorize the board to refuse admission after the commencement of the school year in September, to any pupil who is not more than six years of age. The penalty for nonpayment of a teacher's salary may be imposed on the board when there is no written agreement between the teacher and the board, if the judge is satisfied that the refusal of the board to pay is without merit.

High Schools Act.—The board is empowered to purchase text-books and other school supplies for the use of any or all pupils. The board of a high school district, where no school has been established, may send its pupils to high schools or vocational schools in any other high school district, and may pay fees and transportation expenses of such pupils. Where such a board is paying the fees for its pupils, it becomes eligible to receive the share of the cost of the education of county pupils, from the county council. If in the opinion of the judge on the trial of an action for recovery of a teacher's salary, there was no reasonable ground for the board disputing its liability or the failure to pay was from an improper motive, he may award as a penalty a sum not exceeding three months salary. The penalty may be imposed on the board when there is no written agreement between the teacher and the board, if the judge is satisfied that the refusal of the board to pay is without merit.

The Boards of Education Act.—After a board of education has been elected annually for five years, it may, with the approval of the majority of the qualified voters, be elected for two-year periods. This system of election must then be maintained for six years before a return to the

one-year period can be made.

The Separate Schools Act.—When the first day of September is on a Friday school is not to be opened until the following Tuesday.

The Teachers' and Inspectors' Superannuation Act.—A contributor to the fund is to be eligible for an annual pension on retiring after 39 years of service instead of 40 as formerly. A teacher or inspector who has not given notice, regarding the purchase of an annuity out of the fund, within the required time, may still secure this privilege by passing a medical examination satisfactory to the Commission.

The Vocational Education Act.—Subject to the approval of the board the advisory committee may purchase text books and school supplies for the use of any or all pupils. These may be furnished free of charge or a sum not exceeding twenty-five cents per month may be collected from such pupils.

The Windsor-Walkerville Vocational School Act.—Chapter 65 replaces The Windsor and Walkerville Industrial and Technical School Act. The city of Windsor, the town of Walkerville, and any neighbouring municipalities that may later be admitted are declared to constitute a

vocational school district. The Act also deals with the appointment of the board of trustees, the borrowing of money on debentures, the contributions for maintenance of the school from the municipalities comprising the district, and the admission of neighbouring municipalities to the district.

The Regiopolis University Act.—Chapter 93 grants additional powers and amendments sought by the University.

MANITOBA

The Public Schools Act is amended by Chapter 37. The word "elector" is defined as a person appearing on the latest revised electors roll of the district and is substituted for the word rate-payer in several sections of the Act. A ward of a child welfare organization placed in the home of a resident of the district is to be considered a resident pupil. A son or daughter of a trustee of the district must not be employed as a teacher unless the Advisory Board approves. Advertisements for teachers must state the salary to be paid. The maximum remuneration for secretary-treasurer, in a district employing only one teacher is reduced from \$50 to \$25 per year. The annual grant to the Manitoba School Trustees' Association may be reduced from \$4,000 to as low as \$1,000. Where the secretary-treasurer of a school district is also acting as treasurer of the local municipality his books and accounts are to be audited by the municipal auditor, and where he is acting as a revenue officer, as defined in the "Treasury Department Act," by an auditor approved by the Comptroller-General. In a city, town or village where the secretary-treasurer is not acting in either capacity the books are to be audited by the municipal auditor or by a chartered accountant approved by the Minister.

In cities, towns and villages the maximum fee for non-resident pupils is raised from \$3 to \$5 per month. Several sections of the Act deal with rural schools. The council of a rural municipality is empowered to dissolve any existing school district in the municipality; the assets and liabilities of such a district are to be administered by the inspector. A resident elector is now the only person eligible to recover the penalty for failure of the trustees to hold a meeting for want of proper notice. A candidate for trustee is not to be disqualified because his taxes are in arrears. School accommodation must be provided, for all children in the district desiring it, up to eighteen years of age instead of sixteen as formerly. The school flag may now measure three feet by six feet. Money borrowed for the purpose of paying the teacher's salary must not bear interest at more than seven per cent per annum. The clerk of the municipality is to be given the notice exempting indigent persons from taxes, on or before February 1. Instruction is to be given in Grades I to IX inclusive, unless by reason of the number of pupils enrolled, the inspector eliminates Grade IX. The levy for pupils attending secondary school in another district in the municipality is set at ten cents per day of attendance per pupil. The statement of the attendance of such pupils must be furnished the clerk of the municipality before February 1.

Trustees of a union school district with an area of more than twenty square miles are required to provide conveyance for all children who have more than one mile to walk to school. In calculating the distance of a pupil from the van route in a consolidated district, no account is to be taken of the distance travelled over the property of the parent or guardian, on which the residence of the pupil is situated. The section of the 1933 Act empowering the Lieutenant-Governor in Council to unite school districts in unorganized or disorganized territory, and to divide the district into wards if necessary, is repealed. Other sections dealing with school districts in such territory repeal the sections of the Act dealing with notice of assessment and appeal, change the name of the assessment roll to electors roll, and state that a person on this roll must take the oath as set out in the Act if objection be made to his right to vote. The application for the authority to levy taxes in such districts must be made on or before February 1 and the trustees are to collect the levies under "The Municipal Commissioner's Act" as well as the school taxes. The electors roll in these districts must be complete before April 15 and the Manitoba Tax Commission is to appoint, on or before June 15, a person who shall assume the function of a court of revision.

The School Attendance Act is amended by Chapter 40. The principal of a school having an attendance officer is to make a monthly report on attendance to the Minister. A child who is expelled or suspended from school, or whose parent, guardian, or person in charge is unable to induce him to attend regularly is to be considered a habitual truant and may be dealt with as a juvenile delinquent under "The Juvenile Delinquents Act".

The School District of Dauphin Town, Number 905.—Chapter 63 divides the district into two electoral divisions for the election of school trustees. The town division, comprising all that part of the district within the boundaries of the town, is to elect eight trustees and the rural division two.

Legislation covering School Lands is found in sections 16-20 of Chapter 7, The Crown Lands Act.

SASKATCHEWAN

The School Assessment Act.—Chapter 37 makes a change in the penalty for arrears of taxes. Taxes unpaid after December 31 of the year in which they were imposed are to bear interest at five per cent per annum until paid. The minimum amount of interest payable must be at least three per cent of the amount of such taxes. This amendment is to apply from January 1 1934, and any penalties imposed since then, in excess of the above rates, are to be repaid to the taxpayer. This chapter also provides for a discount of five per cent on school taxes paid before October 1, of the year in which they were imposed, four per cent if paid before November 1, or two per cent before December 1.

Chapter 34 guarantees the repayment of the loans amounting to \$356,900, made by different chartered banks to certain rural municipalities, for educational purposes, in 1931. The loans are to bear interest at six per cent per annum.

The Education Administration Act.—Chapter 36, provides for an Education Commission consisting of three members appointed by the Lieutenant-Governor in Council, to preside over the Department of Education in the place of the Minister of Education. (This Act however, was repealed in 1935, and never came into force).

ALBERTA

The School Act.—Chapter 30 extends the power of the Minister of Education, to authorize the employment of a teacher at a salary less than the minimum, to July 1, 1936. Any agreement, arrangement or device, however, which has the effect of reducing the salary of a teacher to an amount less than the minimum fixed by the Act, or authorized by the Minister is declared null and void. No certificate to teach is to be issued to any person who is not a British subject unless such a person is on April 16, 1934, a bona fide enrolled student at an Alberta Normal school. The definition of the word elector is changed slightly. The annual meeting in a town district is to be held at the time and place of the annual meeting of the electors of the town, or at such time and place as may be fixed by resolution of the school board. The annual meeting in districts, other than town districts, may commence between the hours of two and eight inclusive, in the afternoon, instead of between two and seven as formerly. In the order for a deferred poll the Minister is to specify the time of the opening of the poll. A school board at its discretion may take out a policy indemnifying the board against liability in respect of any claim for damages or personal injury. An officer of the school board is to make a statutory declaration that the board is unable to obtain title to an approved site before the Minister may execute a transfer of the site to the board. The clause giving the teachers and trustees representation on the Board of Reference is deleted from the Act. The fee accompanying the application to refer a dispute to the Board is increased from \$20 to \$25. The rules governing the disposition of disputes as to the termination of agreements by the Board of Reference are outlined in the Act. A school board may require that the application of a non-resident child, for admission to its school, be approved by the inspector. A person in whose care a child is placed under the provisions of The Child Welfare Act, is to be considered the child's lawful guardian. A new section is inserted in the Act dealing with the establishment of school districts in the area constituted by The Tilley East and Berry Creek Areas Act, where a large number of small school districts have united under a central administration. Schedules A and B of the Act are changed so that now electors will declare that they are bona fide electors of the district, or proposed district, as the case may be.

The School Assessment Act is amended by Chapter 31. The section of the Act limiting the rate of taxation on unsubdivided farm lands, outside the boundaries of the village, in a village district that levies its own taxes, is not to apply to a district which is a village district only by reason of the inclusion therein of a summer village. The penalty on arrears of taxes is reduced from five to four per cent of the amount in arrears.

The School Grants Act.—Chapter 32 reduces the conveyance grant in consolidated districts from \$1.50 to \$1.25 per day for each van or conveyance. The maximum grant payable towards the salary of a teacher giving instruction in commercial, technical or industrial subjects is reduced from \$600 to \$540 per year for any such teacher employed. The aggregate amount of all grants payable during a year, to a school district in respect of any one room, is not to exceed 75 per cent of the salary paid to the teacher of that room during the year. School districts maintaining a graded school with rooms for junior and senior pupils, and receiving a grant for keeping the senior room open, or for pupils above grade VIII in the senior room, are not to be eligible for the additional grants listed in paragraphs (c), (d) and (e) of Section 4, of the Act. In any district where land is held under The Provincial Lands Act the Minister may pay the district, out of the Educational Tax, a sum not exceeding the amount which would have been imposed had the land not been exempt from taxation.

The Calgary College Act.—Section 5 of Chapter 35 of the Statutes of Alberta, 1910 (Second Session) is repealed by Chapter 70.

BRITISH COLUMBIA

The Public Schools Act is amended by Chapter 58. The minimum grant towards the salary of an elementary teacher is increased from \$250 to \$305 per annum. The grant towards the salary of a high school teacher is to be at least \$75 greater than that for an elementary teacher, and at least \$25 greater than the grant for a junior high school teacher in any district. In determining the annual grant towards a teacher's salary the number of teachers used is to be the number of teachers employed in the district during October of the preceding year. The age under which a board is to provide free tuition for a pupil, resident of the district, is raised from 15 years to 18 years, or until the pupil has completed Grade XII. Pupils who are over 15 years of age and have completed Grade XII, or pupils who have reached 18 years of age before completing Grade XII may be refused admittance to school, by the school board, for non payment of fees. With the approval of the Council of Public Instruction a board may refuse to admit to school any child under seven years of age. The period in which a teacher may give notice of appeal after having received a notice of dismissal from a school board is extended from five to fifteen days. When, owing to a decrease in the enrolment of pupils, the number of teachers employed is greater than sufficient for the district, the board of trustees is empowered to dismiss, by giving proper notice, any teacher or teachers above the number actually required. In a municipal district such a teacher or teachers may be transferred from one school to another and the salary or salaries adjusted. Ratepayers in rural districts are not to be disqualified as voters because their school taxes are in arrears. Each joint owner of a property (except husband and wife) is made liable to the minimum tax for school purposes set on that property. Maximum and minimum limits are placed on the school tax that may be imposed on non-property owners. A pupil may be suspended or expelled for persistent disobedience to the principal, whom the Act defines as a person appointed or employed as the principal or head teacher of any public school. The Council of Public Instruction is empowered to change the name of any rural school district. A copy of the minutes of each rural school board meeting is to be sent to the Superintendent of Education. Teachers are to make a report on any pupil of a normal school admitted to their classroom for observation purposes or practice teaching, on a Departmental form provided for the purpose. This Act also confirms the appointment of certain Official Trustees of community school districts, and deals with the election of trustees in rural school districts that have been constituted by order of the Council of Public Instruction.

The Teachers' Pension Act.—Chapter 66 enables the Teachers' Pension Board, at its discretion, to grant a pension to a contributor who, through becoming permanently and completely disabled, cannot comply with other existing provisions. The bonds in which the Minister of Finance may invest the money of the fund, are restricted to Dominion or Provincial Government bonds, or bonds guaranteed by these governments. Fifteen years of service is no longer a requirement for the payment of a pension to the nominated dependent of a deceased contributor, and the pension is to be based on the single-life plan based on the age of the recipient. A contributor to the fund is to retain all statutory rights upon appointment to the Civil Service as an employee of the Department of Education. A contributor is to receive pension benefit for the time spent in military service, provided that, immediately preceding his joining for service, he was engaged in teaching in a public school in the province.

CHAPTER III.—EDUCATION ORGANIZATIONS IN CANADA

The list that follows attempts to classify organizations in the education field on the basis of their nature or function rather than on the basis of the area they serve. Those concerned with areas smaller than provinces are not included. Under one or two of the headings, only national organizations are included. Names of officers are as in the latter part of the year 1935.

GENERAL ASSOCIATIONS OF EDUCATIONISTS

The Canadian Education Association.—Founded in 1892 as Dominion Educational Association. Name changed to Canadian Education Association, with a new constitution, in 1918. Biennial convention was held in Toronto, November, 1934, at which general theme of discussion was secondary education. Committees were appointed to investigate secondary curricula, examinations, etc. President, G. F. Rogers, Department of Education, Toronto; Secretary, W. J. Karr, Department of Education, Toronto. Convention of 1936 to be held at Regina.

National Council of Education.—Founded 1919. Secretary, Fred J. Ney, 43 St. George St., Toronto. Last convention 1929, next proposed for 1936.

Canadian Educational Guidance Movement.—Founded December 29, 1930. Formerly the Canadian Collegiate Movement. Secretary, Herbert L. Troyer, 396 St. Clements Ave., Toronto 12.

The New Education Fellowship.—Branches have been organized in most of the larger Canadian cities, including Montreal, Toronto, Winnipeg, Calgary, Vancouver and Victoria. Honorary Secretary for Canada, Miss Marjorie Lord, 400 Avenue Road, Toronto 5.

Ontario Educational Association.—Founded in 1861. Annual meetings are held in Toronto, Easter week. President, Dr. A. T. Morrow, Maxville; Secretary, A. E. Bryson, 44 Silverthorne Ave., Toronto 9. Secretaries of the four Departments are: Public School Department, C. G. Mikel, 204 Kingswood Rd., Toronto; Supervising and Training Department, J. V. Scanlon, 76 Westmount Ave., Toronto; College and Secondary Department, W. A. Kenyon, 15 Lessard St., Toronto; Ontario Trustees' and Ratepayers' Association (see School Trustees' Organizations) Official publication, The Canadian School Journal, Monthly.

Association Canadienne Française d'Education d'Ontario.—Last annual meeting in Ottawa, October 23-24, 1934. President, Dr. P. E. Rochon, Clarence Creek; Secretary, Edmond Cloutier, Le Droit Bldg., Ottawa.

Ontario Vocational Guidance Association.—See $National\ Organizations\ With\ Special\ Objectives\ In\ Connection\ With\ The\ Schools.$

Manitoba Educational Association.—Founded 1909. Membership, about 2,000. President, Miss M. E. McBeth, Kelvin High School, Winnipeg; Honorary Secretary-Treasurer, W. Mountford, 115 Ruby St., Winnipeg. Annual conventions are held at Easter in Winnipeg.

GOVERNMENT DEPARTMENTS OF EDUCATION

Only the "Departments of Education" are listed here. In addition some of the other provincial Departments administer schools or colleges of a special kind, especially the Departments of Agriculture. Vocational education in New Brunswick is administered by a special Vocational Education Board, various schools of Quebec by Boards reporting to the Department of the Provincial Secretary, etc.

Canada.—Department of Indian Affairs, Ottawa. Deputy Superintendent General of Indian Affairs, H. W. McGill.

Prince Edward Island.—Chief Superintendent of Education, H. H. Shaw, Charlottetown.

Nova Scotia.—Superintendent of Education, H. R. Munro, Halifax.

New Brunswick.—Chief Superintendent of Education, A. S. McFarlane, Fredericton.

Quebec.—Superintendent of Education, Hon. C. F. Delage, Quebec; French Secretary of the Department of Education, Lionel Bergeron; English Secretary, W. P. Percival.

Ontario.—Deputy Minister of Education, D. A. McArthur, Toronto.

Manitoba.—Deputy Minister of Education, Robert Fletcher, Winnipeg.

Saskatchewan.—Deputy Minister of Education, J. H. McKechnie, Regina.

Alberta.—Deputy Minister of Education, G. F. McNally, Edmonton.

British Columbia.—Superintendent of Education, S. J. Willis, Victoria.

Yukon Territory.—Commissioner, G. I. MacLean, Dawson.

SCHOOL TEACHERS' AND PRINCIPALS' ORGANIZATIONS

Canadian Teachers' Federation.—Founded 1919. A federation of eleven provincial associations since 1927. Annual meeting in Ottawa, August, 1935. President, Miss Jessie M. Norris, Montreal West High School, Montreal; Secretary, C. N. Crutchifield, Shawinigan Falls, Quebec.

Business Educators' Association of Canada.—Founded 1896. Made up of private business schools throughout Canada. Conducts all final examinations in member schools. About 20,000 papers are written on each year. President, E. Kaulbach, Maritime Business College, Halifax, N.S.; Secretary, W. F. Marshall, Westervelt School, London, Ont.; Registrar, W. H. Stapleton, St. Thomas, Ont.; Chairman, Board of Examiners, J. M. Rosser, St. Thomas Business College, St. Thomas, Ont.

Association of Headmistresses of Canada.—Fourth annual meeting in Montreal, April, 1935. Object of the Association is to provide a medium of expression for girls' private secondary schools in Canada. President, Miss Edith Read, Branksome Hall, Toronto; Secretary, Miss Marjorie Trotter, Moulton College, Toronto.

*Prince Edward Island Teachers' Federation.—(Teachers' Association organized 1880; changed to Teachers' Union 1920; changed to Teachers' Federation 1924). Membership about 550. Annual meetings held at Charlottetown in April. President, Miss Bessie MacLeod, Mermaid; Secretary, Miss Ethel Taylor, West Kent School, Charlottetown. Official Publication, The Educational Review, monthly except July and August.

*Nova Scotia Teachers' Union.—Founded 1896 as Education Association. Reorganized 1920 as a purely teachers' association. Membership 960. President, A. N. MacDonald, Glace Bay; Secretary, Miss S. MacDonald, Sydney. Annual general meeting at Easter. Publishes Bulletin of the Nova Scotia Teachers' Union, bi-monthly except July-August.

Nova Scotia Headmasters' Association.—Reorganized 1933 to provide for more executive officers. President, H. V. Corkum, Mahone Bay; Secretary, G. C. Beazley, Dartmouth. Annual meetings are to be held at Halifax last week of Christmas holidays.

*New Brunswick Teachers' Association.—Founded 1918. Next biennial meeting to be held in Moncton, June, 1936. Membership 1,069, year ended June 30, 1935. President, E. J. Alexander, High School, Saint John; Secretary-Treasurer, H. C. Ricker, Sand Cove Road, West Saint John, N.B. Official publication *The Educational Review*, monthly except July and August.

The Teachers' Institute of New Brunswick.—Founded 1878. Number of members 821. President, A. S. McFarlane, Chief Superintendent of Education, Fredericton; Secretary, H. H. Hagerman, 123 Charlotte St., Fredericton. Last meeting was held June 26-28, 1934, in Saint John; the next meeting probably in Moncton, in September, 1936.

*Provincial Association of Protestant Teachers of Quebec.—Founded 1864. Annual conventions at Montreal in October. Membership 1,800. President, Mrs. Ruth E. Knowlton, Cowansville; General Secretary, W. E. Black, 352 Lansdowne Ave., Westmount. Official publication, The Teachers' Magazine, bi-monthly except July-August.

High School Principals' Association of the Province of Quebec.—Founded 1927. Members about 50. Annual meetings in Montreal High School in October. Secretary-Treasurer, Howard Aikman, The High School, Lennoxville, Que.

Comités Permanents des Maisons d'Enseignement secondaire affiliées.—President of the Laval Committee, M. l'abbé Emile Beaudry; President of the Montreal Committee M. l'abbé J. D. Lalonde, Montreal. Publishes L'Enseignement secondaire monthly, except July and August.

Association des institutrices Catholiques de la Province de Québec, Inc.—Founded 1902. Secretary, Mde. J. P. Gagné, 23 rue Bouffard (St-Malo), Quebec.

L'Association des Instituteurs de la circonscription de l'Ecole Normale Laval.—Founded over 50 years ago. Meets two or three times yearly. Secretary, c/o Laval Normal School, Chemin Ste-Foye, Quebec.

L'Association des Instituteurs de la circonscription de l'Ecole Normale Jacques-Cartier.—Meets two or three times yearly. Secretary, c/o Jacques Cartier Normal School, Lafontaine Park, Montreal.

*Ontario Secondary School Teachers' Federation.—Founded in 1920. President, D. S. Fuller, Collegiate Institute, Stratford; Secretary, S. H. Henry, 28 Bloor St. W., Toronto; Membership, about 3,800. Annual meetings held during Christmas vacation at Toronto. Publishes *The Bulletin*, bi-monthly, except July-August.

*Federation of Women Teachers' Associations of Ontario.—Founded 1918. Membership, about 4,050. President, Miss L. A. Dobson, St. Catharines; Secretary, Miss H. E. Carr, 28 Bloor Street, W., Toronto. Annual meetings held at Easter in Toronto. Official publication, *The Educational Courier*, bi-monthly except July-August.

*The Ontario Public School Men Teachers' Federation.—Founded 1920. Membership over 2,000. President, F. H. Huffman, Fort Frances; Secretary, J. W. Trusler, 61 Charles St. E., Toronto. Annual meetings held in Toronto during Easter week. Official publication, *The Educational Courier*, bi-monthly except July-August.

*Ontario Teachers' Council.—The three federations listed immediately preceding were merged in 1935, for Canadian Teachers' Federation membership and for other activities that are more or less common to the three organizations. The Chairmanship and the Secretaryship of the Council is to be rotated among the component organizations, the O.S.S.T.F. first.

Western Ontario Secondary Schools' Association.—Founded 1921. Number of members, 55. Promotes interschool activities in all forms of athletics, debating and public speaking. President, C. G. Yorke, Glencoe; Secretary, Professor N. C. Hart, University of Western Ontario, London. Annual meetings held in May at the University of Western Ontario.

*Manitoba Teachers' Federation.—Founded 1918. Number of members, about 1,800. President, Miss C. Parkinson, Collegiate Institute, Norwood; Secretary, E. K. Marshall, 229 Aubrey St., Winnipeg. Annual meetings are held Easter week in Winnipeg. Publishes *The Manitoba Teacher*, quarterly.

*Saskatchewan Teachers' Federation.—Organized December, 1933 from three earlier associations in the province,—The Teachers' Alliance, the Educational Association, and the Rural Teachers' Association. Membership of the 8,300 teachers in the province became compulsory in 1935. The Department collects the annual membership fees for the Federation by deducting the amount (one thousandth of the annual salary of the teacher) from the grant to the school district, the school board in turn deducting a like amount from its teachers' salaries. President, J. R. MacKay, Saskatoon; Secretary, L. F. Titus, Saskatoon (from January 1st, 1936, J. H. Sturdy, Fort Qu'Appelle).

^{*}Affiliated with the Canadian Teachers' Federation.

*The Alberta Teachers' Alliance, Inc.—Founded 1917. Membership about 3,200. President, G. G. Harman, 10,912-127th St., Edmonton; Secretary, J. W. Barnett, Imperial Bank Bldg., Edmonton. Annual meetings are held Easter week. Publishes *The A. T. A. Magazine*, monthly.

*The British Columbia Teachers' Federation.—Founded 1916. Membership about 2,650. Annual conventions at Easter, in Victoria in 1935. President, R. P. Steeves, General Gordon School, Vancouver; General Secretary, Harry Charlesworth, Aldine House, 1300 Robson Street, Vancouver. At the 1935 convention the High School sections (Senior and Junior) united to form the British Columbia Secondary School Teachers' Association. President, W. M. Armstrong, Magee High School, Vancouver; Secretary-Treasurer, A. T. Alsbury, Magee High School, Vancouver. Publishes The B.C. Teacher, monthly except July and August.

SCHOOL TRUSTEES' ORGANIZATIONS

Canadian School Trustees' Association.—Founded 1922. President, Samuel Farmer, Port Perry, Ontario; Secretary, M. A. Campbell, 30 Bloor Street W., Toronto. Last meeting was held in Montreal, November, 1930.

Provincial Association of Protestant School Boards of Quebec.—Organized 1929. Deals especially with the problems of boards outside of larger urban centres. Convention at Waterloo, September 19, 1935. Secretary, A. E. Smith, Magog.

Ontario School Trustees' and Ratepayers' Association.—Founded 1887. One of the four departments of the O.E.A. This department consists of four sections—urban, rural, separate school and county council. Annual convention held in Easter week. President, J. Ferris David, Ingersoll; Secretary, M. A. Campbell, 30 Bloor Street W., Toronto. Publishes *The Canadian School Journal*, monthly.

The Associated High School Boards of the Province of Ontario.—Founded 1932. Deals solely with problems relating to Secondary Education. Membership open to all High School and Collegiate Institute Boards, and Boards of Education, in Ontario. Fourth annual Convention was held in Toronto, March 4th and 5th, 1935. The next Convention will be held in London, Ont. in 1936. President, E. L. Fraser, Trenton; Secr tary, Dr. H. A. Semple, 941 College Street, Toronto 3.

Ontario Urban School Trustees' Association.—Founded 1919. Membership in all cities and towns in Ontario with a population over 5,000. President, A. L. Mason, 179 Crawford St., Windsor; Secretary, C. T. McBride, 15 Welland Avenue, St. Catharines. The last Annual meeting was held at Kitchener, 1935; the next will be held at Windsor, 1936.

Manitoba School Trustees' Association.—Founded 1906. Membership 600-700. President, Mathew J. Stanbridge, Stonewall; Secretary, Robert Love, Melita. Annual conventions are held in January or February, usually in Winnipeg.

Saskatchewan School Trustees' Association.—Founded 1915. President, W. F. Goulden, Ebenezer; Secretary, C. E. Little, K.C., 2 Victoria Park Bldg., Regina. Annual convention was held at Saskatoon in 1935. Publishes *The School Trustee*, monthly.

Alberta School Trustees' Association.—Founded 1907. Annual meetings are held in February. President, T. O. King, Raymond; Secretary, Mrs. A. H. Rogers, Fort Saskatchewan, Alberta. Publishes *The Alberta School Trustee*, monthly.

British Columbia School Trustees' Association.—Founded 1905. Next convention will be held at Penticton, in September, 1936. Secretary, Geo. A. Grant, 713 Pacific Building, 744 Hastings Street W., Vancouver.

^{*}Affiliated with the Canadian Teachers' Federation.

NATIONAL ORGANIZATIONS WITH SPECIAL OBJECTIVES IN CONNECTION WITH THE SCHOOLS

League of the Empire, Canadian Branch.—Promotes interprovincial and intra-Empire correspondence between school children, and exchange of teachers, mainly with London, England. Chairman, Principal Maurice Hutton, Alexandra Palace, Toronto; Secretary, Miss F. M. Standish, 141 Albany Street, Toronto.

Overseas Education League.—Founded 1910. Organizer, F. J. Ney, 43 St. George St., Toronto. Among other activities, conducts annual tours to Great Britain and Continental Europe, for teachers and others.

The Strathcona Trust.—For the encouragement of physical training and military drill in the schools. Founded 1908. Secretary, c/o Department of National Defence, Ottawa.

Canadian National Federation of Home and School Associations.—Founded July, 1927. President, Dr. George W. Kerby, Mount Royal College, Calgary; Secretary-Treasurer, Mrs. J. S. Salter, 601-22nd Avenue, West, Vancouver, B.C.; Treasurer, Mrs. A. M. Curtis, 514 Sunderland Ave., Calgary, Alta. Next convention to be held in Toronto, July, 1936. There are provincial organizations in Ontario, British Columbia and Alberta. Official publications, The Ontario Home and School Review (quarterly), and Parent-Teacher News of B.C. (quarterly).

Canadian Junior Red Cross.—Membership at June, 1934, was 290,684 in 9,215 branches. The unit of organization is the classroom, each classroom being a branch. For statistics see Part II. National Headquarters, 410 Sherbourne St., Toronto 5.

Canadian Council on Child and Family Welfare.—Founded 1921. Seeks to act in close advisory relationship to the administrative health and welfare bodies of the Provincial Governments. In 1934 took over the work of the Child Welfare Division, Department of Pensions and National Health. Executive Director, Miss Charlotte Whitton, 245 Cooper St., Ottawa.

Canadian Association of Child Protection Officers.—Founded 1921. Aimed through study and discussion to secure uniformity in laws relating to the protection and care of children, and in the methods of their administration and enforcement. Secretary was Judge Ethel MacLachlan, Juvenile Court, Regina, Sask. The Association was discontinued April, 1935.

Victorian Order of Nurses for Canada.—Founded 1897. Had 80 branches and 307 nurses on duty in 1934. See Part II for further data. Elizabeth L. Smellie, Chief Superintendent, Transportation Bldg., Ottawa.

Canadian Council of the Girl Guides' Association.—Founded in 1912. The unit of organization is the Company or Pack, details of which, and of the membership of 44,722, may be seen in Part II. General Secretary, Miss E. A. Riepert, 22 College St., Toronto.

The Boy Scouts' Association.—Originated 1907. Incorporated in Canada, 1914. For details of the membership of the 60,909 boys in 1934, see Part II. Chief Executive Commissioner, John A. Stiles, Dominion Headquarters, 306 Metcalfe St., Ottawa.

Canadian National Committee for Mental Hygiene.—Annual meetings. Secretary, Marjorie H. Keyes, 111 St. George St., Toronto 5.

Canadian Council on Boys' and Girls' Club Work.—Organized 1931. Aims to coordinate the junior farm work of the different provinces. For statistics see Part II. Secretary, Alex E. MacLaurin, 463 Confederation Building, Ottawa.

Canadian Society for Commercial Education.—Founded 1930. President, Henry Laureys, Director of Technical Education for Quebec; Secretary, Francois Vezina, School of Higher Commercial Studies, Montreal. Affiliated with the *International Society for Commercial Education*.

Canadian Physical Education Association.—Convention in Montreal, 1935. President, Dr. A. S. Lamb, Director of Physical Education, McGill University, Montreal; Hon. Sec.-Treas.,

Miss Florence Somers, Director, Margaret Eaton School, 415 Yonge St., Toronto; Editor of Bulletin, A. S. Cockhill, Physical Instructor, Protestant School Board, 2354 Beaconsfield Ave., Montreal.

National Federation of Kindergarteners.—Organized at Toronto, October, 1934. Affiliated with the Canadian Council on Child and Family Welfare. President, Noreen Dorrien, 292 St. Clair Ave., E., Toronto; Secretary, Edna Ault, 87 Walker Ave., Toronto.

Canadian National Safety League.—Interested in educating children in accident prevention and safety measures. General Manager and organizer of Safety Leagues throughout Canada, J. F. H. Wyse (deceased, Dec. 1935), Metropolitan Building, Toronto 2.

League of Nations Society in Canada.—National Secretary, Robert Inch, Wellington St., Ottawa.

Canadian National Institute for the Blind.—Its campaign for the prevention of blindness is conducted in part through the schools. Managing Director, E. A. Baker, 186 Beverley St., Toronto.

Ontario Vocational Guidance Association.—Instituted January, 1935. To assist individuals and organizations working this field throughout the province. President, C. S. Browne, Peterborough; Secretary, Shirley L. Muir, 27 Albany Ave., Toronto; Membership Committee, A. G. McColl, Westdale Secondary School, Hamilton.

UNIVERSITY ORGANIZATIONS

National Conference of Canadian Universities.—Founded 1911. Membership, 27 universities and colleges and the National Research Council. A biennial meeting usually. President 1934-36, President Carleton Stanley, Dalhousie University, Halifax; Secretary, Prof. W. A. Mackintosh, Queen's University, Kingston. Last meeting was held May, 1934, at McMaster University, Hamilton. The 1936 meeting is being postponed.

National Federation of Canadian University Students.—Secretary-Treasurer, Percy Davies, Clyde, Alta. The two main activities are the arrangement of exchanges of undergraduates between Canadian universities, and inter-university student debating tours.

Canadian Federation of University Women.—Founded 1919. Membership 2,150 in 30 University Women's Clubs. All must be university graduates. One of its chief objectives is to promote the higher education of women. A travelling scholarship of \$1,250 is offered annually. Meetings triennial, Edmonton, 1934. President, Miss Laura Newman, 125 Ontario St., St. Catharines; Corresponding Secretary, Mrs. J. L. Savage, 93 Garfield Ave., Toronto.

ADULT EDUCATION ORGANIZATIONS

For a guide to the *University and College Extension Departments* doing work in this category, Table 70 of Part II might be consulted. Enrolment in night classes and correspondence courses of *Departments of Education* may be seen in Tables 57 and 58, Summer Schools in Table 66. Other provincial Departments, especially Departments of Agriculture work in this field, and of course an untold number of non-governmental organizations including churches, service clubs, occupational or political groups, etc.

Canadian Association for Adult Education.—Set up at a Dominion-wide conference held at Macdonald College in June, 1935. A permanent Canadian-wide organization for the encouragement of adult instruction. President, W. J. Dunlop, Director of Extension, University of Toronto; Secretary, E. A. Corbett, Director of Extension, University of Alberta, Edmonton.

Frontier College.—"The University in Overalls." Offices of administration, 26 Queen St. E., Toronto. Principal E. W. Bradwin; Registrar, Jessie Lucas.

Workers' Educational Association of Ontario.—Organized in 1923. Secretary, Drummond Wren, Simcoe Hall, University of Toronto, Toronto. Branches in 20 cities and towns. Tutors are paid by Department of Extension, University of Toronto. In 1935 its field of work was extended beyond Ontario boundaries, to Montreal and environs, the tutors being provided by McGill University.

Y.M.C.A.—National Council, 40 College St., Toronto.

Y.W.C.A.—National Council, 143 College St., Toronto.

Federated Women's Institutes of Canada.—Biennial Conventions. Corresponding Secretary, Mrs. A. R. Lancefield, Aldershot, Ontario.

Canadian Handicrafts Guild.—Incorporated by Dominion Act of Parliament, 1906. Headquarters at Montreal. Provincial Branches in Manitoba, Alberta, British Columbia and Prince Edward Island. President, Lt.-Col. Wilfrid Bovey, Director Department of Extra-Mural Relations, McGill University, Montreal; Secretary-Treasurer, Miss Helen Drummond, 2019 Peel St., Montreal.

Canadian Council on Family Welfare, Leisure Time Division.—Called, at Toronto in September, 1935, a conference of representatives of different national organizations interested in leisure time activities. Chairman, Capt. William Bowie, 1421 Atwater Ave., Montreal; Secretary, Miss Charlotte Whitton, 245 Cooper St., Ottawa.

LIBRARY ORGANIZATIONS

Canadian Library Council.—Formed in June, 1934 during the week of the American Library Association Conference in Montreal. President, John Ridington, University of B.C., Vancouver; Secretary, E. S. Robinson, Public Library, Vancouver.

Maritime Library Institute.—At annual Conference of 1935, name was changed from Maritime Library Association to Maritime Library Institute. President, Miss E. M. A. Vaughan, Saint John Free Public Library, Saint John, N.B. Secretary, Mrs. M. K. Ingraham, Acadia University Library, Wolfville, N.S.

Quebec Library Association.—Organized in 1932. Membership 113. Annual meeting in Montreal in May. Also holds monthly meetings. Secretary, Miss E. R. Gordon, Medical Library, McGill University, 3640 University St., Montreal.

Montreal Special Libraries Association.—Organized 1932. Secretary, Mrs. M. E. Bevington, Librarian, Department of Immigration and Colonization, Canadian Pacific Railway, Montreal. Annual meetings to be held in May.

Ontario Library Association.—Organized 1900. President, Miss Marjorie Jarvis, Public Library, Toronto; Secretary, Miss Muriel Page, Public Library, Toronto. Annual meetings held Easter Monday and Tuesday at Toronto Public Library.

Ontario Regional Group of Cataloguers.—Organized 1927. Chairman, Miss Freda Waldon, Public Library, Hamilton; Secretary, Miss Edith Ashcroft, University of Toronto Library, Toronto. Annual meetings held at Public Library, Toronto.

Public Libraries Branch, Ontario Department of Education.—Inspector of Public Libraries, F. C. Jennings, Department of Education, Toronto.

Saskatchewan and Alberta Departments of Education administer the Public Libraries Acts in their provinces, the former since 1915, the latter since 1931.

Alberta Library Association.—Organized 1930. Secretary, Mrs. Cecil E. Race, Assistant to Librarian, University of Alberta, Edmonton.

British Columbia Public Library Association.—Organized 1911. Annual meeting of 1934 held at New Westminster. Secretary, Miss Lorna Barton, Public Library, Vancouver.

British Columbia Public Library Commission.—Composed of three members. Appointed under Public Libraries Act. Superintendent, Herbert Killam, Victoria.

SOME EMPIRE AND INTERNATIONAL ORGANIZATIONS WITH CANADIAN AFFILIATIONS

American Library Association.—Numerous members in Canada. Annual Conference of 1934 held in Montreal. Headquarters, 520 North Michigan Ave., Chicago.

Carnegie Corporation of New York.—From the British Dominions and Colonies fund that it administers, grants and other assistance are given to universities, colleges, libraries, museums, etc., in Canada. Headquarters, 522 Fifth Ave., New York.

Carnegie Foundation for the Advancement of Teaching.—By educational surveys, aid in providing pension schemes, etc., assists higher education in Canada. Headquarters, 522 Fifth Ave., New York.

Institute of Education, University of London.—An Empire centre for the discussion and investigation of educational problems that are important to the constituents of the British Commonwealth. Chairman of the University Delegacy, Rt. Hon. Lord Eustace Percy. Principal, Sir Percy Nunn, Southampton Row, London, W.C. 1. Adviser to Overseas Students, Fred Clarke. The Institute is associated with the publication of the Year Book of Education, a volume of about 1,000 pages, treating the subject of education within the Empire as a single theme Editorial office, Montague House, Russell Square, London, W.C. 1.

International Bureau of Education.—The object of the Bureau is to act as an information centre for all matters relating to education, and to facilitate the exchange of information between countries. Issues a quarterly bulletin and various special studies in both French and English. Office, 44 Rue des Maraïchers, Geneva, Switzerland.

International Conference of the New Education Fellowship.—Conference in the Union of South Africa, 1934; at Cheltenham, England, 1936; Headquarters, 29 Tavistock Square, London, England.

International Council for the Education of Exceptional Children.—Conference in Toronto, Canada, February, 1934. President, G. Elmore Reaman, Glen-Lawrence School, Toronto; Secretary, Olive A. Whildin, Baltimore, U.S.A.; Editor, *Council Review*, H. Z. Wooden, Principal of the Ann J. Kellogg School, Battle Creek, Mich., U.S.A. Conference of 1936 in Chicago.

International Institute, Teachers' College, Columbia University.—Established 1923 to aid in the guidance and training of foreign students of American education, and American students of foreign education. Director, Paul Monroe. Editor of the Educational Year Book, I. L. Kandel.

International Society for Commercial Education.—Founded 1901. Holds triennial conferences, Prague 1935, Berlin 1938. Headquarters, Amsterdam, Holland.

League of Nations, International Institute of Intellectual Cooperation.—Aims at the promotion of collaboration between nations in all fields of intellectual effort in order to foster a spirit of international understanding as a means to the preservation of peace. Headquarters, 2 rue de Montpensier, Palais Royal, Paris, France.

Rockefeller Foundation.—As part of a world wide programme assists Canadian universities, organizations, and individuals, through its four divisions: International Health, Medical Sciences, Natural Sciences, Humanities. Headquarters, 49 West 49th St., New York.

Universities Bureau of the British Empire.—Publishes Universities Year Book. Organizes quinquennial conference of the Universities of the Empire, the fifth to be held at Cambridge, July 1936. Office, 88a Gower St., Torrington Place, London, W.C. 1.

World Association for Adult Education.—Founded at the close of the War. Aims to encourage all efforts devoted to the extension and enrichment of adult education. President, Albert Mansbridge; Secretary, Dorothy W. Jones; Central Office, 16 Russell Square, London W.C. 1.

World Federation of Education Associations.—Sixth Biennial conference was held at Oxford, England, in August, 1935, at the same time as the conference of the International Federations (elementary and secondary) of Teachers' Associations. Publishes monthly bulletins and a magazine World Education, devoted to education movements in line with its objective of promoting good will and understanding among nations. Secretary General: Dr. U. W. Lamkin, 1201 Sixteenth St. N.W., Washington, D.C., U.S.A. Vice-President, Harry Charlesworth, 1300 Robson St., Vancouver. Conference of 1937 to be held at Tokyo, Japan.

CHAPTER IV.—BIBLIOGRAPHY OF CANADIAN STUDIES IN EDUCATION, 1934-35

This bibliography has appeared in the two preceding issues of this publication, covering studies of the years 1929-34 (unpublished theses from 1931 only). In this edition the record is carried on into 1935. If users of the compilation find any omissions, the Education Branch of the Dominion Bureau of Statistics will welcome notification to this effect, in order that they may be entered in the next edition. A word of explanation as to the scope of the bibliography is necessary, however. It does not attempt to include text books. These are included in the annual Catalogue of Canadian Books published by the Toronto Public Library. The only periodicals covered, are the several university reviews published in Canada, viz.:

Dalhousie Review, Dalhousie University, Halifax.

Queen's Quarterly, Queen's University, Kingston.

University of Toronto Quarterly, Toronto.

Le Canada Français, Université Laval, Québec.

Revue Trimestrielle Canadienne, Ecole Polytechnique, Montréal.

Revue de l'Université d'Ottawa, Ottawa.

The fifteen sections into which the bibliography is divided are in no sense clear cut and mutually exclusive, but the classification thus effected should make the list in some measure easier to use. Probably more of the studies should be entered under two or more headings, but it is difficult or impossible for the compiler to do so without having a copy or summary of the study before him.

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Macdonnell, W. A.—A Scottish Hint For Canadian Universities. Dalhousie Review. January, 1935. pp. 471-473

Ontario Secondary School Teachers' Federation.—See School Administration and Finance.

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Desilets, Alphonse.—Histoire de Mère Saint Raphaël, Ursuline de Québec, fondatrice et première supérieure de l'Ecole ménagère agricole des Ursulines de Roberval, institutrice de l'enseignement ménager au Canada, avec une introduction de C. F. Delâge. 163 pp. Tremblay, Québec, 1932.

Harvey, D.C.—Early Public Libraries in Nova Scotia. Dalhousie Review. January, 1935, pp. 429-443.

Kirkconnell, Watson.—A Canadian Headmaster. A biography of Thomas Allison Kirkconnell by his son. Clarke, Irwin Co. 1935.

Laramée, Jean.—Le vieux collège de Québec. (Published on the occasion of the 300th anniversary of the founding of the college). 1935. L'Action Paroissiale, 4260 Bordeaux St. Montréal.

Lebon, Mgr. Wilfrid.—La paix internationale et les universités Catholiques. Revue de l'Université d'Ottawa. April-June 1935. pp. 186-201.

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Simard, Rév. Père Georges.—Les Universités dans l'Eglise. Revue de l'Université d'Ottawa. April-June 1935. pp. 157-185.

Spragge, G. W.—Monitorial Schools in the Canadas 1810-1845. D. Paed. Univ. of Toronto, 1935. 318 pp. ms. An abstract of 24 pages published, including an extensive bibliography of sources. "From 1815 to 1840 schools employing the monitorial method of teaching were the real educational resources of the cities of Lower Canada; and in Upper Canada, particularly at York, monitorial schools flourished. An account of the founding and progress of these schools, and their influence on education in the Colonies, is here given."

——L'Orphelinat Catholique de Montréal, 1832-1932. 345 pp. Lévesque, Montréal, 1933.

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Brown, H. C.—An analysis of the technique for training pre-school children in earing habits in the St. George's School for Child Study. M.A. Univ. of Toronto. 1934. 32 pp. ms.

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Heywood, Alonzo John.—A Study of the High School Population in Drumheller, Garneau, Strathcona and Victoria High Schools Entering Grade IX in Period 1922 to 1926. M.A. Univ. of Alberta, 1935. 104 pp. ms.

MacGregor, Hugh Alton.—An evaluation of existing courses of study in pre-college science in terms of the needs of Alberta. M.A. Cornell Univ. 1934. 106 pp. ms. Studies a number of courses of study with reference to materials suitable for educational purposes and a group of science references, to ascertain the available sources of teacher assistance other than outlines of study, and applies the data to conditions in Alberta.

McLellan, Frederick Andrew.—The organization of a visual instruction department in the Kitsilano high schools, Vancouver, B.C., M.A. Univ. of Washington, 1934.

Shepherd-Thompson, Eleanor.—Training Girls for Art Vocations. "The aim of the book is to discover whether or not the schools are giving what the industries want, and if not, to suggest how the problem may be met. Clarke, Irwin Co. 1935.

Woods, Melvin T.—Secondary School Costs in Manitoba. M.A. Educ. Univ. of Manitoba, 1935. 111 pp. ms.

TEACHERS AND TEACHER TRAINING

Ault, Orvill E.—The Relation of Certain Problems to the Training of Teachers in the United States, Ontario, Scotland, France and Germany. Ph. D. Univ. of Edinburgh, 1935. 300 pp. ms. Address of author, Ottawa Normal School.

Canadian Teachers' Federation.—Minutes of the annual meeting of 1935, and regular reports to the meeting. Obtainable from C. N. Crutchfield, Shawinigan Falls, Quebec. Regular reports include one on the year's work of each of the eleven provincial teachers' associations, President's address, Secretary's report, report of Director of Publicity and of the Director of the Bureau of Research and Statistics.

Canadian Teachers' Federation.—Special reports to convention of 1935, including: The Citizen Teacher; Periodicals; Salaries; A Living Wage for Teachers; Retarded Pupils and Courses Suitable to Them; Education Research; Correlation of Courses in the Various Provinces; Present Day Trends in Education; Training of Teachers; Survey of English Teaching; On the World Federation of Education Associations; Teachers' Pension Acts; Federal Aid to Education. Copies of these reports may be obtained from C. N. Crutchfield, Shawinigan Falls, Que.

Canadian Teachers' Federation Bureau of Research and Statistics.—The Bureau was organized in the autumn of 1934 and in its first year of operation issued 16 bulletins, mainly dealing with teachers' salaries. A list of these bulletins, also others ready for issue, is included in the Report of the Director of the Bureau to the C.T.F. Convention, 1935. Director, Harry Charlesworth, 1300 Robson St., Vancouver.

Canadian Teachers' Federation Publicity Department.—During the school year 1934-35 and since, Mr. E. K. Marshall, 618 McIntyre Block, Winnipeg, has conducted a regular service of education news to the editorial staffs of teachers magazines and others. During the year 1934-35 the service included about 120 mimeographed pages of material, representing about 300 items.

Cross, Henry N.—A Description and Examination of a Type of Professional Training in the Light of Educational Psychology. 85 pp. ms. M.A. Univ. of B.C. 1935.

Stein, Harry L.—Teacher Qualifications and Experience and Pupil Achievement. M.A. Educ. Univ. of Manitoba, 1935. 144 pp. ms.

Usill, Harley V.—See Empire Foreign and International.

PROFESSIONAL AND OTHER HIGHER EDUCATION

Alexander, William Hardy.—The Professor's Deadly Vengeance. Univ. of Toronto Quarterly. January 1935. pp. 239-258.

Beaugrand-Champagne, Pierre-Paul.—Album-souvenir de l'Université de Montréal, 145 p. il. Thérien, Montreal, 1933.

Canadian Universities Conference.—Proceedings of the Sixteenth National Conference held at McMaster University, May, 1934. Includes papers on Graduate Study in Canada in Arts, Science and Agriculture; Facilities of Medical Post-Graduate Study in Great Britain; Symposium on Adult Education; Modern Trends in Professional Education in U.S.; Junior Colleges (three papers); School and College; Accredited High Schools. 86 pp. Obtainable from Prof. W. A. Mackintosh of Queen's University, Kingston, Secretary of the Conference.

Cody, Hon. H. J.—The Place of the University in National Life. Univ. of Toronto Quarterly, July, 1935. pp. 421-433.

Corrigan, A. E.—National Scholarships as a National Investment. 16 pp. 1935. Also other literature on the same subject. Obtainable from the author, Victoria Building, Ottawa.

Garden, Lawrence.—Rhodes and Other Scholars. Dalhousie Review. July, 1935. pp. 155-160.

Lebon, Mgr. Wilfrid.—See Historical and Biographical.

Miller, James.—Professors, As Viewed by One of Them. Dalhousie Review, April, 1935. pp. 37-46.

Prat, Henri.—Trois Années De Travail à l'Université De Montréal. Revue Trimestrielle. June 1935. pp. 174-186.

Robbins, Rainard B.—Retirement Plans for College Faculties. (A summary of what colleges and universities in the United States and Canada are doing to meet the retirement problem, and a discussion of questions arising out of existing practice.) Teachers' Insurance and Annuity Association of America, New York, 1934. pp. 68.

Roy, Mgr. Camille.—Nos Disciplines Classiques. Revue Trimestrielle. June 1935. pp. 138-155.

Simard, Rév. Père Georges.—See Historical and Biographical.

Young, R. K.—The David Dunlop Observatory. University of Toronto Quarterly. April 1935. pp. 327-336.

University Presidents.—Published annual reports of the president for 1934 are obtainable from the following universities, at least: Dalhousie University, 27 pp.; McGill (Report of the Corporation) 144 pp.; University of Toronto, 145 pp.; University of Western Ontario, 61 pp.; University of Saskatchewan, 28 pp.

Villeneuve, Cardinal.—L'Université, Ecole de Haut Savoir. Revue Trimestrielle. June 1935. pp. 113-137.

———Les médecins au Canada français: vade-mecum de l'étudiant en médecine et du jeune médecin. 116 pp. Le Devoir, Montreal 1933.

SCHOOL ADMINISTRATION AND FINANCE

Alberta Committee of the Legislature on Schools.—Report, April 1935.

Cameron, M. A.—The Financing of Education in Ontario. Ph.D. Univ. of Toronto, 1935. IX + 396 pp. ms. To be published as Bulletin of the Dept. of Educational Research, Ontario College of Education.

Canadian Teachers' Federation.—See Teachers and Teacher Training.

Dominion Bureau of Statistics.—(1) Cost of Education Bulletin No. 4: The Mechanism of Administration and Support of the Provincial School Systems in Canada. (2) Cost of Education, Bulletin No. 5, Financial Statistics of Provincial School Systems, 1914-1934. Published 1935. Obtainable from the Bureau, Ottawa.

King, H. B.—School Finance in British Columbia. (A report to the British Columbia Commission on School Finance by the Technical Adviser to the Commission.) 230 pp. King's Printer, Victoria. "Includes a sketch of the organization of the educational system of B.C., an historical study of school finance in the province, a development of general principles in relation to public education and the financing thereof, a study of educational finance and organization in the English-speaking world, of the general principles of taxation, and the relevant statistical studies. The report outlines a variety of methods whereby taxation upon real property may be lessened, and outlines the administrative reorganization essential alike for educational efficiency and for economy and financial control".

Manitoba Committee of the Legislature.—Report of a Select Committee of the Legislative Assembly appointed to enquire into and report upon the administration and financing of the public educational system of the province. February 25, 1935. 14 pp.

McEachern, Aubrey.—A comparative study of the development of School legislation in Alberta and Saskatchewan. M.A. Univ. of Minnesota, 1934.

Ontario Secondary School Teachers' Federation.—(Education Finance Committee).— The Finance and Administration of Education in English-Speaking Countries, 1935. 36 pp. Obtainable from the Federation's office, 28 Bloor St. W., Toronto. Quebec Bureau of Statistics.—Financial Statement of School Corporations, 1933. Bilingual 287 pp. King's Printer, Quebec.

Woods, D. S.—Financing the Schools of Rural Manitoba. Ph.D. University of Chicago, 1935. Private edition distributed by the University of Chicago Library, Chicago, U.S.A. 261 pp.

Woods, Melvin T.—See Secondary and Technical Education.

PERIODIC GENERAL REPORTS

Alberta Department of Education.—Annual Report, 1934. 105 pp. King's Printer, Edmonton.

British Columbia Superintendent of Education.—Annual Report on the Public Schools, 64+112 pp. King's Printer, Victoria.

Canadian Education Association.—Proceedings of the Sixteenth Convention of the Association, held at Toronto, November, 1934 pp. 215. Obtainable from the Secretary: W. J. Karr, Department of Education, Toronto. The central theme of the conference was Secondary Education, and most of the eighteen papers presented bear on some phase of it. There is also from a representative of each Department of Education, a statement of important changes in educational policy during the preceding five years, (since the last previous meeting).

Dominion Department of Indian Affairs.—Annual Report, 1934. Includes annual report on Indian Schools in Canada. King's Printer, Ottawa.

Dominion Technical Education Branch, Dept. of Labour.—Annual Report, 1934. 8 pp. King's Printer, Ottawa.

I.O.D.E.—Report of the National Educational Secretary, 1934-35, appears at pages 62-72 of Minutes of the Thirty-fifth Annual Meeting. The national educational secretary is Miss W. Gordon, Kingston, Ont. Subheadings of her report are: Gifts to Schools; Gifts to School Pupils and University Students; Competitions; Work Done by the National Education Department; etc.

Manitoba Department of Education.—Annual Report, 1934. 118 pp. King's Printer, Winnipeg.

New Brunswick, Chief Superintendent of Education.—Annual Report, 1933-34. Fredericton, 288 pp.

. Nova Scotia, Superintendent of Education.—Annual Report, 1934. LII \pm 195 pp. King's Printer, Halifax.

Ontario Department of Education.—Annual Report, 1933. 343 pp. King's Printer, Toronto.

Ontario Department of Education.—Schools and Teachers in the Province of Ontario, 1934-35. (A directory of all teachers) 722 pp. King's Printer, Toronto.

Prince Edward Island, Department of Education.—Annual Report for 1934. Charlotte-town.

Quebec Bureau of Statistics.—Educational Statistics, 1933-34. Bilingual. King's Printer, Quebec.

Quebec Superintendent of Education.—Annual Report, 1933-34. Two editions, English and French. 244 pp. King's Printer, Quebec.

Saskatchewan Department of Education.—Annual Report, 1933. 55 pp. King's Printer, Regina.

PHILOSOPHY OF EDUCATION OR GENERAL STUDIES

Bovey, Wilfrid.—Importance D'Une Solide Instruction Agricole. Le Canada Français, December, 1934 pp. 352-355.

Burgoyne, Mrs. J. S.-See Extra-Curricular Activities.

Canadian Teachers' Federation.—See Teachers and Teacher Training.

Dufrenne, J. M.—La Philologie Moderne Et Le Nouvel Humanisme. Le Canada Français, May, 1935. pp. 828-840.

Hébert, Maurice.—La Littérature De Langue Française Au Canada. Le Canada Français, September, 1934. pp. 70-77.

Lodge, Rupert C.—Philosophy and Education. Dalhousie Review, October, 1934. pp. 281-290.

Logan, Edward Donald.—Development of Education in Nova Scotia. B.A. Mount Allison University, 1935. 157 pp. ms.

Maclennan, Hugh.—Roman History and To-day. Dalhousie Review, April, 1935, pp. 67-78.

Macpherson, W. E.—Events in Canadian Education, 1934. Year Book of Education, 1935. pp. 252-259. Evans Bros., Russell Square, London, W.C. 1—The Relation of the State to Religious Education in Canada. Educational Yearbook, International Institute, Teachers' College, Columbia University, New York. 1933. pp. 41-65.

Margolis, E.—A comparison between the achievement of pupils in a progressive school and that of a similar group of pupils in a Public School. M.A. Univ. of Toronto, 1934. 28 pp. ms

Montpetit, Edouard.—Climat de Culture. Revue Trimestrielle, June, 1935. pp. 156-173.

Morice, Rév. Père, A. G.—Evolution de l'écriture. Syllabisme et alphabétisme. Revue de l'Université d'Ottawa. July-September, 1934. pp. 347-372.

Nichols, E. W.—Science and Letters. A Problem in Definition. Dalhousie Review, October, 1934.

Patenaude, Esiof.—Quelques Considérations Sur L'Enseignement Et l'Education. Revue Trimestrielle Canadienne, December 1934. pp. 344-347.

Percival, W. P.—Why Educate? "Written for the purpose of securing more ardent support for education by bringing before the public some of the outstanding problems of school work and life." J. M. Dent & Sons, 1935.

Robbins, J. E.—Canadian Education Viewed in the Light of Social Needs. Year Book of Education 1936, Evans Bros. London.

Simard, Rév. Père Georges.—Propos d'éducation nationale. Revue de l'Université d'Ottawa. January-March 1935. pp. 26-32.

Stansell, Sidney Smith Stout.—The rise of elementary education in Alberta. M.A. Stanford Univ. 1934.

West, Michael.—Definition Vocabulary. Bulletin No. 4 of the Dept. of Educational Research, Ontario College of Education. Toronto, 1935. 105 pp. "Our problem was to write in English an English dictionary for foreigners. The chief purpose of this work was to get light on the subject of a minimum adequate definition vocabulary. But the execution of the task gave rise to certain interesting considerations on the technique of dictionary construction, and these are first discussed."

Women's International League for Peace and Freedom.—Report of the Canadian School History Text Survey. The findings of a questionnaire to teachers specialized in history teaching, arranged and appraised by Prof. Peter Sandiford, 1934. Obtainable from Mrs. Isa M. Byers, 43 Walmsley Blvd., Toronto.

ADULT EDUCATION

Canadian Council of Family Welfare.—Program and report of Dominion Conference on leisure-time activities, sponsored by the Council and held at Toronto, September 1935. Obtainable from Council House, Cooper St., Ottawa.

Canadian Handicrafts Guild.—Annual Report, 1935. 27 pp. Obtainable from 2019 Peel St., Montreal.

McCready, S. B.—Minto Township, Wellington County, Past, Present and Future. Suggests an adult education program for the township. Reprinted from the Harriston Review, Harriston, Ont. 16 pp. 1935.

Sandiford, Peter (Chief Investigator).—Adult Education in Canada: A Survey. University of Toronto Press, 1935. Presented in mimeographed form to the Dominion Conference on adult education, June 1935. Regional investigators, the work of whom was co-ordinated by Prof. Sandiford, were: Donald Cameron, E. A. Corbett, Alphonse Desilets, Andrew Moore, J. G. Rayner, L. W. Shaw, W. M. Whitelaw, Drummond Wren.

Thomas, F. G.—Canadian Adult Education. Int. Quarterly of Adult Education. Vol. II No. 2 pp. 75-87. 16 Russell Square, London, W.C. 1.

University of Alberta, Dept. of Extension.—Annual Report for the Year Ending March 31, 1935. pp. 34. Obtainable from the Dept. of Extension, Univ. of Alta. Edmonton.

Worker's Educational Association of Ontario.—Annual Report for the year ending in 1934. 17 pp. Obtainable from the Secretary, Drummond Wren, Simcoe Hall, University of Toronto.

Wormuth, Maxwell Romeyn.—The Necessity of Adult Supplementary Education. B.Sc. Mount Allison University, 1935. 46 pp. ms.

LIBRARIES

British Columbia Public Library Commission.—Annual Report, 1934. 10 pp. King's Printer, Victoria.

Harvey, D. C.—See Historical and Biographical.

Higgins, M. V.—Canadian Government Publications: A Manual for Librarians, 1935. Published by American Library Association, 520 North Michigan Ave., Chicago. "The opening chapter supplies general information concerning the nature of government documents and the manner of their distribution, and offers explicit advice on the care and intelligent use of them in libraries. Chapter II is an historical sketch of the organization of the government of Canada.—From this point the book deals with the publications themselves. The publications considered are those of the federal (central) government, the period covered being from 1608".

McGill University Library School.—Quebec in Books. Compiled by the class of 1934 for the convention of the American Library Association held in Montreal, June 1934. 56 pp. McGill Library, Montreal.

Ontario Inspector of Public Libraries.—Annual Report is included in the Report of the Minister of Education. King's Printer, Toronto.

Special Libraries Association (United States).—Special Libraries Directory of the United States and Canada. (Brief particulars of 1,475 libraries, including 39 in Canada. Arranged geographically). Special Libraries Association, New York, 262 pp. 1935.

Toronto Public Library.—Fifty-first Annual Report, 1934. 43 pp. Ryerson Press, Toronto.

MUSEUMS, RADIO, FILMS

Brown, George W.—Provincial Archives in Canada. Can. Historical Review, March, 1935. pp. 1-18. Univ. of Toronto Press.

Canadian Radio Broadcasting Commission.—Annual Report for the Fiscal Year Ending March 31, 1934. 24 pp. (Includes a list of broadcasting stations in Canada). King's Printer, Ottawa.

Dominion Bureau of Statistics.—Motion Picture Statistics, 1934. Published by the Bureau, Ottawa, 1935. Includes records of attendance, seating capacity, and finances.

Dominion Department of Marine.—Official List of Radio Stations of Canada. 1934. 117 pp. King's Printer, Ottawa.

Merriman, H. O.—Radio Inductive Interference. Bulletin of the Department of Marine, 1934, 41 pp. King's Printer, Ottawa. "This supplement is not intended to be a complete thesis, but should be read in conjunction with Bulletin No. 2, in order that the latest methods of investigation and suppression of interference may be understood." (Bulletin No. 2 was published in 1932 under the title Radio Inductive Interference.)

Morisset, Gérard.—La Collection Desjardins Et Les Peintures De l'Ecole Canadienne A Saint-Roch De Québec. Le Canada Français, October, 1934-May 1935.

National Gallery of Canada.—Annual Report of the Board of Trustees for the fiscal year 1933-34. 16 pp. King's Printer, Ottawa.

Parks, W. A.—Dinosaurs in The Royal Ontario Museum. Univ. of Toronto Quarterly. January, 1935. pp. 179-200.

CHAPTER V.-INDEX OF CANADIAN EDUCATION PERIODICALS, 1934-35.

For several years a list of education periodicals published in Canada has appeared in this Survey. Two years ago, when the Bibliography of Canadian Studies in Education was published for the first time, the hope was expressed that it would be possible at a later date to supplement the bibliography by adding an index of the chief contents of the education periodicals. This has been attempted in the following pages for editions of the magazines between September 1934 and August 1935. The following are the magazines, the major articles in which (when the articles are about education, rather than supplementary text-book material for pupils) appear in the index. Along with the name of the magazine the name and address of the editor is shown.

Bulletin of the N.S. Teachers' Union, H. V. Corkum, Mahone Bay, N.S.

Journal of Education, Education Office, Halifax, N.S.

The Educational Review, Jessie I. Lawson, 80 Pitt St., Saint John, N.B.

L'Enseignement Secondaire au Canada, Université Laval, Quebec, P.Q.

L'Enseignement Primaire, C. J. Magnan, 79 Chemin Ste. Foy, Quebec.

L'Ecole Canadienne, Roman Catholic School Commission, Montreal.

Technique, A. Frigon (till fall 1935), Polytechnic School, Montreal.

The Teachers' Magazine, John Anderson, High School, Westmount, Que.

The Educational Record, J. C. Sutherland, Dept. of Education, Quebec.

The School¹, G. M. Jones, Ontario College of Education, Toronto.

The Bulletin (Ont. Secondary Teachers'), W. E. Hanna and

N. R. Fallis, 28 Bloor St. W., Toronto.

The Educational Courier, Miss H. E. Carr, 28 Bloor St. W., Toronto.

School Progress, H. F. Coles and J. D. Welsh, 2 College St., Toronto.

Ontario Library Review, F. C. Jennings, Dept. of Education, Toronto.

The Canadian School Journal, M. A. Campbell, 28 Bloor St. W., Toronto.

Ontario Home and School Review, Mrs. H. Maltby, Hermant Bldg., Toronto.

The Western School Journal, W. A. McIntyre, William & Ellen Sts., Winnipeg.

The Manitoba Teacher, E. K. Marshall, 618 McIntyre Block, Winnipeg.

The School Trustee, C. E. Little, 2 Victoria Park, Regina, Sask.

The Alberta School Trustee, Mrs. A. H. Rogers, Fort Saskatchewan, Alta.

The A. T. A. Magazine, J. W. Barnett, Imperial Bank Bldg., Edmonton.

The B.C. Teacher, Norman F. Black, 1300 Robson St., Vancouver.

Parent-Teacher News, Mrs. H. S. Armstrong, 4137 W. 10th Ave., Vancouver.

The following five periodicals are not included in the index, by reason of not having been received, but their contents consist largely of teaching material, which, as noted above, is not included in the index. There are also two listed which have commenced publication since the end of the twelve-month period covered by the index.

L'Ecole Primaire, 36 Sterling Ave., Montreal.

The Canadian Teacher, 36 Shuter St., Toronto.

Bulletin de la ligue des institutrices catholiques de l'ouest, Winnipeg.

The Western Teacher, Western Extension College, Saskatoon.

The High School Instructor, Western Extension College, Saskatoon.

The Educational Digest. First issued January 1936. "A monthly journal of inspiration for every Canadian Teacher." J. S. Mills, 832-20th St. W., Saskatoon.

The Eastern Teacher. First issued, fall 1935. Bi-monthly, 1440 St. Catherine St. W. Montreal.

¹Two editions, elementary and secondary, published monthly since September, 1935.

EMPIRE, FOREIGN AND INTERNATIONAL

- Bilevich, P.—The Modern Public School in Poland. Canadian School Journal. October 1934. pp. 348-349.
- Coolen, F. W.—Some "Pioneer" Schools. The N.S. Teachers' Bulletin. February, 1935. pp. 5-6.
- Horne, Miss Frances.—The Public School System in Ireland. Canadian School Journal. October, 1934. pp. 345-346.
- Jones, G. M.—English Instruction in the University of Chicago High School. The School. October, 1934. pp. 102-105.
- McCready, S. B.—A lesson from Scotland. The School. May, 1935. pp. 743-747. The Alberta School Trustee. July-August, 1935. pp. 15-17.
- McClellan, Miss L. A. M.—The Workers' Education Association, Great Britain. The Teachers' Magazine. April, 1935. pp. 17-19.
- MacSkimming, William T.—Teacher Training in Scotland. Educational Courier. February, 1935. p. 15.
 - Ney, L.—A Canadian Teacher in a Paris Pension. The School. May-June, 1935.
 - Sleeman, Alice.—An Open Air School. The School. March, 1935. pp. 589-590.

HISTORICAL AND BIOGRAPHICAL

- Harvey, D. C.—Educational Experiments, 1825-32. Journal of Education. January, 1935. pp. 22-29.—New Light On Dr. McCulloch. Journal of Education. March, 1935. pp. 130-132.—Struggling Towards An Educational System. Journal of Education. March, 1935. pp. 122-129.
- Laird, Sinclair.—The School for Teachers, Macdonald College. Educational Record. June, 1935. pp. 99-102.
- Magnan, C. J.—Cinquantenaire Canadien Des Frères De Saint-Vincent de Paul. L'Enseignement Primaire. November, 1934. pp. 119-126.
- McBain, A. R.—Provincial Association of Protestant Teachers of Quebec, 1864 and After. The Teachers' Magazine. February 1935. pp. 34-35.
- MacLean, N. B.—Mathematical Landmarks. The Teachers' Magazine. December, 1934. pp. 7-11.
- Moffatt, H. P.—Education In The King's Reign. Journal of Education. April, 1935. pp. 247-251.
- Robinson, S. I.—The Highway of Our Professional Status. The N.S. Teachers' Bulletin. February, 1935. pp. 2-3.
 - Tait, George E.—Looking Backward. The School. November, 1934. pp. 192-194.
- Tomkinson, Joanne.—Our Seventieth Anniversary. (Yarmouth Academy). The N.S. Teachers' Bulletin. October, 1934. p. 15.
- Sutherland, J. C.—A Great Head Master. (Dr. William Tassie). Educational Record. December, 1934. pp. 201-203.
- Wilkie, Daniel.—A few observations on the Importance of aiming at the Establishment of some General System of Education in Canada, at this time, 1841. Educational Record. June, 1935. pp. 119-123.

PRE-SCHOOL EDUCATION

Armstrong, Edith.—Pre-school Study Group. Parent-Teacher News. December, 1934. p. 5.

Armstrong, Mrs. H. S.—Child Study. Parent-Teacher News. September, 1934. p. 10.

EXTRA-CURRICULAR ACTIVITIES

Bardwell, Laura A.—Health—A Stumbling Block Or a Stepping Stone. Parent-Teacher News. March, 1935. p. 4.

Barker, Dr. P. W.—The Tuberculin Skin Test and Our Present Survey. Parent-Teacher News. December, 1934. p. 6.

Blake, W. S.—A School Historical Society. The School. September, 1934. pp. 15-18.

Brown, Miss Jean.—The Moral Basis of the Junior Red Cross Health Program. Journal of Education. January, 1935. pp. 75-80.

Brown, Sadie Fox.—The Rural School Christmas Concert. The School. December, 1934. pp. 298-299.—A Sand Table in Spring. The School. March, 1935. pp. 587-588.

Bryans, Helen L.—The Track and Field Meet for Girls. The School. May, 1935. pp. 796-799.

Crockett, J. Everett.—Extra-Curricular Activities. The N.S. Teachers' Bulletin. February, 1935. pp. 8-10.

Crockard, Margaret I.—A Junior Safety Club. The School. October, 1934. pp. 130-132.

Davidson, Mrs. Richard.—The Aims and Ideals of a Home and School Club. The Ontario Home and School Review. March, 1935. pp. 10-11.

Ettinger, A. E.—Responsibility. The N.S. Teachers' Bulletin. February, 1935. pp. 25-26.

Fraser, A. D. R.—School Museums. The School. January, 1935. pp. 429-433.

Hamilton, Grace A.—Soccer for Girls. The School. March, 1935. pp. 613-614.

Herriot, Miss J. S.—Physical Education. The Teachers' Magazine. February, 1935. pp. 22-24.

Labonté, Rév. Père M.—Le miracle Scout. L'Enseignement secondaire au Canada. December, 1934. pp. 135-142.

Magwood, Mrs. Newton.—The Relation of the Club (Home and School) to the School Principal and Staff. The Ontario Home and School Review. December, 1934. pp. 12-13.

Murray, Kenneth H.—An Experiment in Measurement. The Teachers' Magazine. June, 1935. pp. 17-19.

McLaughlin, Mrs. R. S.—Home and School in Co-operative Education. The Ontario Home and School Review. March, 1935. pp. 7-9.

McTavish, Mrs. Newton.—An Outline of the History of The Home and School Movement. The Ontario Home and School Review. December, 1934. pp. 9-12.

Swartz, M.—Teaching of Safety Education in Schools. Canadian School Journal. June, 1935. pp. 182-184.

Tanser, H. A.—Cricket as a School Sport. The School. February, 1935. pp. 488-490.

Taylor, R. N.—Junior Red Cross in the Public School. The School. December, 1934. pp. 296-298.

- Terry, W. Earl.—Writing Your Own Christmas Pageant. The School. December, 1934. pp. 299-302.
- Uhrich, Hon. J. M.—Health Problems in Saskatchewan. The School Trustee. March, 1935. pp. 3-10.
- Whitley, P. N.—Extra-Curricular Activities. The B.C. Teacher. February, 1935. pp. 15-18.
 - Wilkins, C. Hume.—A Rural School Paper. The School. November, 1934. pp. 212-213.
 - Williamson, Chas. H.—School Choirs. Educational Courier, April, 1935. pp. 27-28.
- Willis, Thomas A.—A Peep at a Junior Red Cross Branch. The School. March, 1935. pp. 585-587.

EDUCATIONAL PSYCHOLOGY AND TESTING

- Chrysostome, Rév. Frère.—Le Développement de l'Intelligence. L'Enseignement Primaire. June, 1935. pp. 597-598.
- Lazerte, M. E.—Lazerte Diagnostic Problem-Solving Tests in Arithmetic. A.T.A. Magazine. February-April, 1935.
- O'Brien, Cyril C.—The Measurement of Musical Talent. Journal of Education. March, 1935. pp. 167-172.
- Rands, Stanley and Smith, H. E.—A Prison Study. A.T.A. Magazine. January-February, 1935.

EXCEPTIONAL CHILDREN

- Brunt, J. W.—A Visit to La Jemmerais. The Teachers' Magazine. December, 1934. p. 21.
- Butler, Florence E.—The Sight Saving Class in Montreal. The Teachers' Magazine. June, 1935. pp. 21-22.
- Heffernan, C. P.—Juvenile Delinquents. The N.S. Teachers' Bulletin. February, 1935. p. 13.

SCHOOL MANAGEMENT AND EXAMINATIONS

- Bates, D. A.—The Case Against Examinations. The Teachers' Magazine. December, 1934. pp. 17-18.
- Brooks, A. B.—Some Suggestions for Young Teachers. Educational Review. April-May, 1935. pp. 13-14.
- Brooks, G. G.—How We Obtained High Standards in the Literary Subjects (Forest Hill Village School). School Progress. April, 1935. pp. 21-22.
- Casselman, Jessie E.—The Work of Girls' Counsellor. Parent-Teacher News. March, 1935. pp. 9-10.
- Colbeck, Willa L.—Visual Education in Toronto Schools. The School. February, 1935. pp. 472-475.
- **Dunlop, G. M.** (Editor).—Problems of Rural Education. A.T.A. Magazine. January-June, 1935.
 - Dunlop, W. J.—Discipline in Rural Schools. The School. January, 1935. pp. 383-384.

Gough, Helen.—How I Have Solved Some Of The Problems of Daily School Life. Educational Review. November, 1934. pp. 7-8.

Griffin, H. A.—Practical Applications of Modern Teaching Aids. School Progress. March, 1935. p. 9.

Hagerman, H. H.—Motion Pictures In Education. Educational Review. December, 1934. pp. 5-7.

Hamilton, Ivan L.—Double Promotions in the Elementary Grades. Western School Journal. January, 1935. pp. 7-9.

Howitt, Charles and Hall, R. Kenneth.—Radio—A Servant of Modern Education. School Progress. April, 1935. pp. 9-10.

Knox, J. R.—A Grocery Store Project With a Grade Five Class. The School. June, 1935. pp. 875-877.

Long, Dr. J. A.—Discipline and Punishment. Educational Courier. February, 1935. pp.6-9. The Ontario Home and School Review. March, 1935. pp. 19-20.

Langley, Richmond W.—Examinations and Grades. The N.S. Teachers' Bulletin. June, 1935. pp. 11-14.

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APPENDIX TO PART I.—THE MECHANISM OF ADMINISTRATION AND SUPPORT OF THE PROVINCIAL SCHOOL SYSTEMS IN CANADA

The title of this appendix is self-explanatory. The data are drawn mainly from the provincial School Law, and are intended to take account of amendments up to the year 1935 (1934 in New Brunswick). As the following of amendments through successive years is a difficult task, it is not impossible that certain inaccuracies have found their way into the statements of the following pages, in spite of the fact that a great deal of care has gone into their preparation. Notice of any such will be welcomed in order that corrections may be made in a later edition of the Survey of Education.

This summary, together with the new tables on finance in Part II of this volume, it is hoped, will make for a better understanding of the currently much-examined subject of school finance and administration in Canada. At the same time it will serve as a basic review, which may be brought up to date annually by noting changes in provincial school legislation.

SECTION I.—ADMINISTRATION

A. Provincial Administration

The Department of Education is the permanent central body in charge of public education in each of the provinces. With the exception of Quebec the department in all of the provinces is under the direction of the Provincial Government. In Ontario, Manitoba, Saskatchewan and Alberta the department is under the jurisdiction of a Cabinet Minister, the Minister of Education. There is also a Minister of Education in Prince Edward Island and British Columbia, but in both provinces his authority is shared by several members of the Legislature. In Prince Edward Island all the members of the Treasury Board and four other persons appointed by the Lieutenant-Governor in Council form the Board of Education, while in British Columbia all the members of the Executive Council (Cabinet Ministers) are designated the Council of Public Instruction.

In the remaining provinces there is no Minister of Education. The administration of the department is under the Council of Public Instruction (the members of the Executive Council) in Nova Scotia; and the Board of Education (the members of the Executive Council, the President of the University of New Brunswick, and the Chief Superintendent of Education) in New Brunswick. The administrative body in the Province of Quebec is the Council of Education, made up of two committees, one Roman Catholic and the other Protestant. The Catholic Committee consists of; all the Roman Catholic Bishops, or Vicars Apostolic whose dioceses or parts thereof are in the Province, ex-officio; an equal number of Roman Catholic laymen; and four Roman Catholic teachers, two of whom must be priests. The Protestant Committee consists of a number of Protestants equal to the number of Roman Catholic laymen. The members of the Council with exception of the Roman Catholic Bishops are appointed by the Crown and hold office during pleasure. The appointed members of the Protestant Committee may co-opt six additional Committee members and the Provincial Association of Protestant Teachers may annually elect one of their members to the Committee. The Council is represented in Parliament and in the Cabinet by the Provincial Secretary.

Advisory Bodies.—In most of the provinces the Department of Education is provided with a means of drawing upon the advice and assistance of educational leaders of the province. The most common form is in the appointment of an Advisory Board or Educational Council such as is found in Nova Scotia, Manitoba, Saskatchewan and Alberta. Prince Edward Island, New Brunswick and Quebec as shown above carry out this principle by the appointment of leaders in education to the administrative body. Ontario and British Columbia are the only provinces that do not include this feature of educational control in their systems of education.

Permanent Officials.—In addition to the members of the government of the day who change with the political parties, and the members of the educational boards or councils who are appointed or elected for varying terms, each province has as an important part of the central executive authority one or more permanent educational officials. In Ontario, the Prairie Provinces and British Columbia the chief permanent official is the Deputy Minister of Education; in Prince Edward Island and New Brunswick the Chief Superintendent of Education; and in Nova Scotia and Quebec the Superintendent of Education. The above officials are appointed in each of the provinces by the Lieutenant-Governor in Council. The number of assistants and the size of the clerical staff required by these officials depend largely upon the school population and the number of schools in the province, and the different services undertaken by the Department.

Inspectors of Schools.—The Departments of Education of the various provinces exercise a direct supervision over their schools through a staff of inspectors who made periodic visits to all the schools. These school inspectors with the exception of those employed in Winnipeg, in the Ontario city elementary schools, and in the Province of Quebec are appointed and paid by the Department of Education. In Winnipeg they are appointed by the school board and in the cities of Ontario by the public school board or the board of education. The Ontario Government makes a grant of a sum equal to \$6.00 for every teacher in the city occupying a separate room, towards the payment of the inspectors employed. The inspectors in the Province of Quebec are appointed by the Lieutenant-Governor in Council and paid through the Department of Education.

B. Local Administration

Administrative Units.—In all of the provinces except Nova Scotia, Quebec and Ontario the local unit of school control is known as the school district. Nova Scotia uses the term school section for all its local units and the term district for a division of the province over which presides a Board of School Commissioners whose principal duty is to divide the district into school sections. Ontario uses the term district for its high school units and school section for its elementary school rural units. In the Province of Quebec the local unit is the school municipality and the term district is used to indicate a division of a rural school municipality containing as a rule a single school.

The Urban schools in all the provinces are administered under a system of municipal ownership. Cities, towns, and villages form separate administrative units, and in some cases a part of the territory adjacent to them is included in the unit. The system of municipal ownership is extended in some provinces to the administration of their rural schools. In Quebec the rural unit coincides with the township, and in British Columbia with the district municipality. In Ontario, since 1932, a township as a whole, or any part thereof, may be made the unit. Manitoba has a provision in its School Act by which a rural municipality may become a single school district, and has had one municipal school district for fifteen years.

With the exception of the cases mentioned in the previous paragraph the rural school unit is in no way synonymous with the unit for municipal government. It is usually formed out of an area which has enough children to make a school and which is not too large for all the children to reach the school on foot. Thus a rural municipality may contain several rural school units and a rural school unit may be situated partly in two or more rural municipalities. Several of the original school units, however, have taken advantage of the provision, included in the School Acts of all the provinces, which permits at the option of the units concerned the consolidation of two or more rural schools, or of rural schools and a town or village school. There are over 100 such consolidations in Manitoba, 60 in Alberta, 40 in Saskatchewan, 40 in Quebec, 30 in Ontario, and smaller numbers in the remaining provinces. In Saskatchewan some of them were large districts with conveyance provided from the time of first organization. By legislation passed in Alberta in 1935, the Minister of Education is empowered to direct that any two or more school districts be united under one board, if in his opinion such a union would be in the interest of education.

Local School Authorities.—In all of the provinces, except Ontario and Saskatchewan, elementary and secondary education come under the same local authority. The Ontario and Saskatchewan Acts relating to secondary education provided for the appointment or election of a separate local board to manage high schools, but in many cases in both of these provinces the same local authority is in charge of elementary and secondary education. In Saskatchewan it is only in 18 or 20 of the larger towns and cities that there are two boards. The continuation schools in Ontario are managed by the same board as the elementary schools, and under the Boards of Education Act most of the Ontario cities, and several of the towns and villages, manage their public elementary schools and their high schools by means of one board.

In Quebec, Ontario, Saskatchewan and Alberta the local authorities may be divided on denominational lines, the religious minority (Roman Catholic or Protestant, the latter term in practice including all who are not Roman Catholics) electing a separate board. In Quebec, and in a few cases in Alberta, this separation applies to both elementary and secondary schools, but in Ontario and Saskatchewan, and for the majority of cases in Alberta, it is confined to the elementary schools. In Quebec the schools are generally known as "Catholic" and "Protestant". In Ontario, Saskatchewan and Alberta the schools of the separating minority are known as "separate schools" and the schools of the majority as "public schools". Most of the dissentient or minority schools of Quebec are Protestant, and with few exceptions the separate schools of Ontario, Saskatchewan and Alberta are Roman Catholic.

The local school authorities are most commonly called *trustees*. In the Province of Quebec however, *trustees* is the named applied to the managing authority of the minority schools whether Protestant or Catholic, while the members of the local governing body of the schools of the majority are referred to as *commissioners*. The only other exception is in Nova Scotia where the term *commissioners* is used in cities and incorporated towns.

In most of the provinces the members of the local school boards are elected by vote. Exceptions to this rule are found in the cities and incorporated towns in the Maritime Provinces, the Cities of Montreal and Quebec, and in the high school districts of Ontario. The school boards

in the cities and incorporated towns in the Maritimes, and in the cities of Montreal and Quebec are appointed in part by the Lieutenant-Governor in Council, and in part by the Council of the city or town. In the high school districts of Ontario the trustees are appointed by the Council of the municipality in which the district is situated, and in some cases the public and separate school boards, within the high school district, each appoint a member to the high school board.

Size of School Boards.—The number of members to be elected or appointed to a school board is usually determined by the school Acts of the province concerned. While the membership of the different urban school boards varies greatly in most of the provinces, the rural school boards are generally composed of three members. In the Province of Quebec, however, where the rural school unit coincides with the township, a board of five commissioners manages the schools of the majority, and the schools of the dissenting minority are under the management of a board of three trustees. This same rule applies to the school boards in the urban municipalities in Quebec but has been amended in some cases to enable larger cities to increase the membership of their school boards. In Montreal, for example, the Roman Catholic school board is composed of fifteen members and the Protestant Board is made up of six.

In some of the other provinces the number of trustees is increased to five in the larger rural school units, e.g. township school areas in Ontario, consolidated rural school districts in Manitoba; large rural districts containing continuation schools in Saskatchewan; and district municipality districts in British Columbia. The Manitoba Act further provides that where any school district employs more than four teachers the number of trustees may be increased to as many as seven.

The urban school board is generally larger than the rural board in all of the provinces, and in some cases the size of the board increases with the population of the municipality. In Prince Edward Island the school boards of Charlottetown, Summerside and any incorporated town, with the approval of its council, are composed of seven members, while all the other school boards of the province are made up of three members. In Nova Scotia the incorporated towns have a board of five, and this number is increased for cities, the city of Halifax having a board of twelve. In New Brunswick, Saint John has a board of eleven trustees while Moncton, Fredericton and twelve of the larger towns are reported in the Annual Report on the Schools of New Brunswick as having nine trustees on their school boards.

In *Ontario* a city, town, or village elects two school trustees to the public school board for each of its wards. A city with a population over 100,000, however, can decide to elect a board of nine trustees by a general vote for the whole city, and towns and villages not divided into wards elect a board of six trustees. In this province the school board of a high school district is composed of six or more. Where one board controls the public elementary schools and the high schools—Board of Education—it is made up of fourteen members in cities of 50,000 or more, ten in smaller cities, and eight in towns and villages. When a board of education has jurisdiction over a school in the county, three additional members are appointed to the board by the county council. In the election of separate school boards two trustees are elected in each ward in a city, and six trustees are elected by a general vote in a village. A town divided into wards may elect two trustees from each ward, or in towns not divided into wards, six by a general vote.

Maniloba is the only other province in which the practice of electing school trustees by wards is in use. In cities, except Brandon, where ten trustees are elected by a general vote, two trustees are elected from each ward. The towns and villages may also elect two from each ward, but have the option of reducing this number to one per ward. Towns and villages not divided into wards elect three trustees, but this number can be increased to as many as seven by decision of the municipal council, approved by the Lieutenant-Governor in Council. In Dauphin eight trustees are elected by the town and two by the rural division of the district.

In Saskatchewan and Alberta each village school district elects three trustees, and town districts (cities and towns) elect five. In the former province when the population of a city reaches 10,000 the public school board is increased to seven members, and any large village district containing a continuation school is entitled to a board of five trustees. A Saskatchewan high school board is composed of five trustees.

The number of school trustees on a city school board in *British Columbia* depends on the attendance at the schools of the board. Seven trustees are elected in a city where the attendance is 1,000 or more, five for an attendance of 250-1,000, and three for an attendance of less than 250 children.

Number of School Boards.—According to the latest figures issued by the Provincial Departments of Education—for the year 1932 for Ontario, 1933 for Quebec, Saskatchewan and Alberta, and 1934 for the remaining provinces—there were approximately 23,231 school boards operating schools in Canada. Ontario had the greatest number of boards with about 6,600, with the rest of the provinces in the following order; Saskatchewan 4,892, Alberta 3,428, Manitoba 1,966, Quebec 1,843, Nova Scotia 1,724, New Brunswick 1,476, British Columbia 827, and Prince Edward Island 475. In Quebec and British Columbia, where there are rural administrative units of municipal size, there is a much smaller number of boards than in other provinces of equal population.

In addition to the above mentioned boards there are a number that do not operate schools, but provide for the education of their children by conveying them to neighbouring schools or making other arrangements. The only figures available show that there were 3 of such boards in Prince Edward Island, 36 in Nova Scotia, and 94 in Saskatchewan.

SECTION II.—ULTIMATE SOURCES OF SCHOOL SUPPORT

The chief sources of income of the publicly-controlled schools in Canada are as follows (1) local taxation (2) Provincial Government Grants (3) the sale of bonds and debentures. Another source of revenue in some of the provinces is fees from pupils; in Quebec a fee may be exacted for all children of school age, whether attending or not. The current expenses of the school boards in all the provinces are met by the money raised by taxation, Government Grants, fees and other minor receipts such as gifts, rentals from school property, etc. Capital or extraordinary expenditures such as the cost of school sites and school buildings are generally paid through the sale of bonds or debentures. These must be retired by the school board from money raised by local taxes, either by annual or less frequent instalments, or by the creation of a sinking fund. Therefore the Canadian school boards receive their real support from two main sources, local taxes and Provincial Government Grants.

The following table shows the proportions of the current expenditure of the school boards of the different provinces since 1914 that were received from school taxes, Government Grants and fees. The expenditure includes any payments made on the debenture debt or towards the creation of a sinking tund. It does not include any revenue such as gifts, rentals from school property, etc., but as incomes of this nature are usually very small the percentages shown in the table would not be affected to any great extent by their inclusion. The year 1932 is the last included in the data for Ontario, 1933 for Quebec, Saskatchewan and Alberta, and 1934 for the

remaining provinces.

SOURCES OF REAL SUPPORT OF THE SCHOOL BOARDS OF THE PROVINCES OF CANADA SINCE 1914.

	Per cent Received From					
	Taxat	ion in	Fees			
	School Ad- ministrative Unit*	County	(where recorded)	Government Grants		
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	86·5 81·3	13·4 7·3 4·4 - - -	3·6 0·7 - 1·1 0·9	59·1 13·1 14·7 6·3 11·5 13·5 17·6 13·3 32·9		

^{*} Includes Township Grant in Ontario and the rural municipality grant in Manitoba.

It can be readily seen from the above table that in all the provinces except Prince Edward Island the amount of money raised by school taxes greatly exceeds that received in the form of Government Grants. It will also be noticed that in three of the provinces, Nova Scotia, New Brunswick and Ontario the taxes levied in support of a school board's schools are not confined to the administrative area of the board. The school boards in the two Maritime Provinces share in a tax levied by the council of the county in which they are situated. In Ontario the rural public schools receive aid from a township tax, while rural public and separate schools and the majority of secondary schools share in a tax levied by the county council. About three-fifths of the school support in the rural municipalities of Manitoba is equalized by a uniform rate levied over the whole municipality.

A. School District (or Section or Municipality) Taxes

Determining the Amount of the Local Levy.—In all of the provinces the school board is the body that determines the amount of money to be raised by taxation within the area served by its school or schools. The amount arrived at must meet with the approval of the local municipal council in some provinces and of the school supporters in others. In Charlottetown and Summerside, Prince Edward Island, and in Saint John and Fredericton, New Brunswick, the amount to be raised yearly is set within a certain limit by statute. A Quebec school board must raise a sum large enough to pay the salaries of all its teachers.

Who Collects the Local Taxes.—When the amount has been decided upon, it is collected either by the school board or the local municipal council, usually the latter. In Ontario, the Prairie Provinces and British Columbia the local municipal council is the body that collects school taxes. The council of a city, town or village, of an Ontario township, a Prairie Province rural municipality, or a British Columbia district municipality collects the school taxes for any school section or district, or for any part of a school section or district, within the limits of the municipality. The only exception to this rule is in Ontario where the separate school boards are given the option of appointing a tax collector. In rural school sections or districts situated outside of organized municipalities the taxes are collected by the school board, except in British Columbia where they are collected partly by the Provincial Collector and partly by the school board.

In the Maritimes the city and town councils usually collect the taxes for the school board. The taxes of a New Brunswick rural school board may be collected by the parish collector or the board, but in the other school sections and districts they are collected by the School board. The school boards in the Province of Quebec may collect their own taxes or may request the council of the local municipality to collect them.

What the Local Taxes are.—In the Maritime Provinces a poll tax is used as one means of raising the money required by a school board. Residents of a Prince Edward Island school district who are assessed for real property, and householders not so assessed, pay a poll tax of \$1.00 or less to \$3.00 per year till they become 65 years of age, if the school board decides. All other male residents from 21 to 65 years of age may be assessed \$1.00 per year at the discretion of the school board. In Charlottetown, Summerside and any incorporated town that has adopted the provisions of the Act relating to these municipalities a tax not exceeding \$5.00 is levied on every male over 21 years of age. In Nova Scotia and New Brunswick the poll tax is levied on all males between 21 and 60 years of age. The tax amounts to \$1.00 to \$2.00 in the former province and \$1.00 in the latter. With the exception of Charlottetown, Summerside and some incorporated towns the balance of the sum required by a Prince Edward Island school board, is raised by a levy on the real property in the school district. This tax is payable by the occupant of the property or the owner of unoccupied property. In the above mentioned urban municipalities in Prince Edward Island, in the school sections of Nova Scotia, and in the school districts of New Brunswick the balance of the school taxes is raised by a levy on the amount for which a resident of the school district or section is assessed on the assessment roll of the local municipality.

In all the other provinces the property liable for taxation by the local municipality is taxed for the support of the schools of the school municipality, section or district in which the property is situated. The school boards whose territory is outside the limits of organized municipalities collect their taxes by a levy on the property that would be subject to a tax in a municipality. In Alberta and British Columbia such a school board may levy a poll tax on certain residents

over 21 years of age and may set a minimum amount to be paid as a property tax.

In Quebec, Ontario, Saskatchewan and Alberta the dissentient or separate school boards receive the taxes collected on the property owned or occupied by individuals who choose to support these schools. (Actually there is freedom of choice legally only in Ontario. In the other three provinces the taxes must go to the Catholic schools if the taxpayer is a Roman Catholic. and vice versa). The practice in regard to taxes on property owned by corporations is not uniform. In Quebec the majority board, or Commissioners, collect taxes from all of the corporations in their area, and the proceeds are divided between the two boards on the basis of the number of children in the schools of each. In Ontario a corporation (except a publicly owned utility) may by resolution of its directors require that a part of its property, equal to the proportion owned by separate school supporters, shall be assessed for separate school support. In Saskatchewan a division is made on the same basis, but instead of being optional with the directors of the company, it can be made obligatory upon them by an informant, such as the separate school board. In Alberta as in Ontario a company may designate the distribution of its assessment between the two boards, but in the case of companies not specifying what the distribution shall be, then their taxes are divided on the basis of the amount raised for each board by the taxpayers of the district. This same practice is followed in the case of undesignated taxes in Saskatchewan.

B. County Taxes (in 3 Provinces)

The school tax levied by the counties of *Nova Scotia* and *New Brunswick* is known as the Municipal School Fund in the former province and the County School Fund in the latter. In both provinces the amount to be collected depends upon the population of the county at the last census. In Nova Scotia an amount equal to at least \$1.00 for every inhabitant of the county at that time is collected and in New Brunswick 60 cents for every inhabitant of the county. The cities, towns and other municipalities within the limits of a county assist in the collection of this tax, each being apportioned according to its population a part of the amount to be collected. The tax is collected at the same time as the other municipal taxes and turned over to the treasurer of the county. The largest part of the sum collected is divided among the different school boards of the county according to the number of teachers employed and the attendance at the schools. Each Nova Scotia school board receives \$120 per year of employment for each teacher employed, and a New Brunswick board receives \$60 per year of employment for each teacher. After certain smaller grants have been made, the remainder of the fund is distributed among the various school boards in proportion to the attendance at their schools. The School Acts of both these provinces state that the money received by the school boards from these funds is to be applied to the payment of the teachers' salaries.

The only other province in which a school board receives financial support from the county council is Ontario. In this province a rural school board (public or separate) receives a grant from the county council at least equal to that part of the Legislative Grant received on the basis of the equipment and the accommodation in its schools and for the operation of a fifth class (two years of high school work). Collegiate institutes and high school boards in townships, villages and unincorporated towns received grants from the county council amounting to about 50% of the cost of the education of the pupils in attendance, or at least equal to the Legislative Grant received. In cities and incorporated towns these boards may enter into an agreement

with the county council by which 80% of the cost of education of county pupils in attendance at these urban schools is paid by the county. The county council raises the necessary sum for the above grants by a levy on the taxable property listed on the county assessment roll.

C. Township or Rural Municipality Contributions

As already mentioned, the school administrative and financial unit is larger in Quebec and parts of British Columbia than elsewhere, with the result that the school levy is equalized over a larger area,—an area corresponding to townships or rural municipalities in other provinces, rather than to their school districts or sections. In Manitoba, however, the greater part of the school levy is equalized over the entire area of the rural municipality (a sum equal to \$3.60 per teacher per day before 1933), the individual school district being self-reliant only for what is needed over this sum and the legislative grant.

In Ontario the rural public schools receive assistance from the township council in the form of a grant to be used in the payment of the teachers' salaries. The sum required is raised by a levy on the taxable property of the public school supporters as shown on the assessment roll of the township. Under this grant a public school section receives a set amount for every principal or assistant teacher employed for two consecutive terms, provided that such a teacher is being paid at least \$500 per year. The grant is \$150 a year for a principal teacher and \$100 a year for an assistant teacher, in a public school section with an assessment of less than \$30,000, and increases with the assessed value of the taxable property of the section to a maximum of \$600 for a principal and \$400 for an assistant, when the assessment is \$100,000 or more.

D. Pupils' Fees

In the Province of Quebec the school board is empowered to charge a monthly fee for all children in the school municipality between the ages of 7 and 14, whether they are attending school or not. The amount of the fee is fixed by the board and may range from 5c. to 50c. permonth for elementary and primary elementary schools, while a larger fee may be fixed for pupils attending primary complementary, intermediate or high schools. The fee collections shown in the receipts for Ontario, Saskatchewan, and Alberta are for the attendance of pupils in secondary schools. In the first province fees are charged for pupils whose parents or guardians are non-residents of the area taxed for the support of the school. Other of the provinces, for which no receipts from fees are shown in the table, make a similar charge. In the two Prairie Provinces, however, the board may charge fees for both resident and non-resident pupils. The maximum fee chargeable by a Saskatchewan high school board for a resident pupil is \$10 first term and \$7.50 for each of the second and third terms. The maximum fee chargeable for non-resident pupils is twice the maximum chargeable for resident pupils. In Ontario the School Law within the last few years has made it permissible for boards to charge resident pupils a fee for the years, beyond a maximum of six free years, that may be spent in the high school grades.

E. Provincial Government Grants

Maritime Provinces.—The greater proportion of the Government Grants in aid of schools in the Maritime Provinces is not actually received by the school board but is paid directly to the teacher as a part of her salary. The grants are made on somewhat the same basis in each of these provinces but the grant received by the individual teacher is much higher in Prince Edward Island than in the two other provinces. In the year 1934 for example, 76% of the salaries received by the teachers in this province was paid to them by the government, as compared with about 20% in Nova Scotia and New Brunswick. In all three provinces a set amount is payable to each teacher according to the classification of his certificate and the number of days taught during the year. In Nova Scotia and New Brunswick this amount increases to a certain maximum with the length of service. The grant received by the male teacher in Prince Edward Island is about 15% larger than that received by a female teacher of the same classification, and in New Brunswick certain superior and grammar school teachers are entitled to larger grants. The Prince Edward Island Government also pays to the teacher a grant equal to 50% of any amount the school board may pay him in addition to the minimum payable by a school board (maximum grant \$50). In addition to the grant to teachers the Nova Scotia Government makes smaller grants to high schools conforming with certain standards, to schools giving instruction in domestic or mechanic science and to certain assisted schools. The School Acts in Prince Edward Island and New Brunswick also make provision for smaller grants to certain school boards.

Quebec.—The Quebec Government makes annual appropriations for the following funds from which the grants to schools are made (1) Public School Fund (2) Superior Education Fund (3) Poor Municipality Fund (4) Elementary School Fund. The Public School Fund is distributed among the school municipalities in proportion to the number of children attending school in the previous year. The Superior Education Fund is divided among the Roman Catholic and Protestant institutions in proportion to the Roman Catholic and Protestant population of the province at the last census. Municipalities unable to support their schools are given additional grants from the Poor Municipality Fund. The School Act states that the Elementary School Fund is to be used to assist poor municipalities, for the benefit of the working classes in cities and towns and for the establishment of primary complementary or high schools in poor municipalities.

Ontario.—In the Province of Ontario the Government makes grants to public, separate and secondary schools from the money appropriated for that purpose. The grant to public and separate school boards is apportioned in proportion to the attendance at the schools, the value of property liable for school taxes, the expenditure of the board on education, and any other consideration that in the opinion of the Minister of Education should affect the apportionment. The grant to collegiate institute and high school boards is apportioned on the basis of salaries paid to the teachers, the character of the accommodation, and the value of the equipment, after providing a minimum grant for each school equipped in accordance with regulations.

Prairie Provinces.—The Government Grants to the school boards in the Prairie Provinces are based on the number of days during the year a teacher is employed in each class room maintained by the board. The school board is paid a certain amount for each day taught by each teacher employed by the board. The number of days in a year for which the grant is payable is limited by statute in all three provinces. This grant per teaching day is usually larger for rural schools, and in Saskatchewan and Alberta it is much larger for high schools.

The Manitoba school board receives a grant of 75c. per teaching day per teacher employed. High schools are paid an additional annual grant of \$250 to \$1,000 depending upon the size of the school, and a grant of \$4 per month for each non-resident pupil. A rural district situated in a rural municipality with an average assessment of less than \$100,000 per teacher employed, or situated in unorganized territory, may also receive an additional grant. The school district itself must have an assessment of less than \$50,000 per teacher to qualify for the minimum grant of 25c. per teaching day per teacher. The amount of this extra grant increases for school districts with lower assessments and a maximum of \$2.25 per teaching day is payable to all school districts where the assessment is less than \$10,000 per teacher.

In the Saskatchewan cities and towns the grant of \$1 per teaching day a class room is open, payable in rural and village districts, is reduced to 87c. where the board maintains from 6 to 10 classrooms. The amount is further reduced to 73c. when 11-25 rooms are maintained and a minimum grant of 60c. is payable to school boards maintaining more than 25 school rooms. In addition to these grants every Saskatchewan school district that does not include a collegiate institute or high school is paid \$2 per teaching day open, for a room maintained exclusively for pupils above grade VIII. Boards of collegiate institutes or high schools receive \$3 for every teaching day a teacher of grades IX to XII is employed. These boards receive additional annual grants amounting to \$200 for collegiate institutes and \$100 for high schools, if these schools are provided with equipment, apparatus and library required by regulations. The last mentioned grants cease when the maximum equipment prescribed has been provided.

In Alberta the school board receives a larger grant for teachers employed in secondary education than for elementary teachers. The grants for elementary teachers (grade VIII and under) are as follows, 50c. per school room per teaching day open for a district employing over 100 teachers, 70c. where 41-400 teachers are employed, and 90c. where 40 or fewer teachers are employed by a board. School boards that maintain one or more rooms exclusively for pupils above grade VIII, in cities, towns or villages, receive \$3 per teaching day such a room is open when the number of teachers employed in these rooms is 30 or less, and \$2.50 per teaching day if over 30 are employed. Rural high school districts receive \$4 for every day a room is open. Rural districts with an assessed valuation of less than \$75,000 per teacher receive an additional grant ranging from \$2.80 per day where the assessment is less than \$10,000 per teacher to 10c. per day where it is \$70,000 to \$75,000 per teacher. Rural schools giving instruction above grade VIII receive further grants.

British Columbia.—The school board in British Columbia receives a Government Grant for each teacher, nurse or dentist in its employ. The amount of the grant payable in respect of each teacher is arrived at in the following manner. In a city district a sum equal to 1½ mills on the dollar of the taxable property of the district is divided by the number of elementary teachers employed in the district during October of the preceding year. The difference between the sum obtained and the salary payable to an elementary teacher (under the schedule drawn up by the Department) is the amount of the grant payable to the board in respect to that teacher. The amount of the grant for an elementary teacher is arrived at in the same manner in other school districts but the rate is reduced to one mill on the dollar. An amount equal to 1½ mills on the dollar of the taxable property, divided by the number of high school teachers employed during October of the preceding year, provides the base for arriving at the grant for high school teachers. For junior high school teachers, superior school principals, nurses and dentists, the amount regulating the grant is found by dividing a sum equal to one mill on the dollar of the taxable property by the number of junior high school teachers and superior school principals.

The minimum grant payable for an elementary teacher is set at \$305. Grants for junior high school teachers, principals of superior schools, nurses and dentists must be at least \$50 a year greater than those paid for elementary teachers. The grants for high school teachers must exceed those paid for elementary teachers by \$75 and those paid for the other group by \$25. Additional grants are made to any board that provides accommodation for classes in manual training, home economics, agriculture, commercial, technical or vocational education, physics or chemistry. The grants amount to 50% of the cost of such classes, with a maximum of \$500 payable in respect to any one course.

F. Other Provincial School Expenditures

In addition to the grants paid to school boards or teachers, there are other substantial sums provided by the Provinces in connection with maintaining the schools. There is the administrative cost of the Departments of Education and their staffs of inspectors, the cost of operating the provincial normal schools for the training of teachers, and special schools for the blind, deaf, delinquent, or mentally defective. In Quebec, provincial money for normal schools and special schools usually takes the form of grants to religious congregations which in turn operate the schools, the Government's liability being thus limited to a fixed sum each year; elsewhere such schools are actually operated by the Government Departments. Further, in six of the provinces correspondence courses are offered by the Departments of Education, for children living out of reach of a school, either for elementary studies alone, or for both elementary and secondary, including technical. Three of the provinces provide a few agricultural schools for boys of secondary-school age, and there are a few other specialized provincial schools, notably those of fine arts.

In Nova Scotia (coal-mining schools) and in Alberta (the Provincial Institute of Technology and Art) technical education is provided in provincial institutions outside of the responsibility of local school boards, and at the expense of provincial funds. In Quebec, the general technical schools are not operated by the school boards as in other provinces, but they are not supported solely by the Government,—rather by grants from the Government and the city council in cities

where they are established.

G. Dominion Government Assistance

In 1913 the Agricultural Instruction Act of the Dominion Parliament provided for the distribution of \$10,000,000 among the Provinces in ten years for the encouragement of agricultural education. The Technical Education Act of 1919 made provision for the distribution of a similar sum in aid of technical education. By 1935 six of the Provinces had qualified for their full share (Ontario as early as 1929) and three are still drawing on theirs in 1935. In 1931 a further Act was passed, proposing to pay to the Provinces an annual sum of \$750,000 for fifteen years for the same purpose, but the Act has not been proclaimed, and consequently no money has been paid under it to date.

Thus for more than 20 years the Dominion Government has been providing some assistance in the support of provincial schools,—something under \$1,000,000 per year on the average. This has been paid to the Provincial Governments, and in their reports is generally included as part of the legislative grants to schools.

SECTION III.—TEMPORARY SOURCES OF SCHOOL SUPPORT

The preceding chapter has shown whence the money for schools ultimately comes. There are also temporary sources which may be tapped in a particular year, the ultimate payment by taxes or grants being postponed. These are, generally speaking, of two kinds; (1) Bank loans of a very temporary nature, frequently used to keep the teacher's salary and other current expenses paid up to date toward the end of the school board's financial year, when it may be awaiting the receipt of the next year's tax levy; (2) The sale of debentures, or bonds, to be repaid during, or at the end of, a considerable period of years,—sometimes 35 years or more. This latter type of postponement is used in financing capital expenditures, such as buying school sites and erecting or repairing school buildings.

A. Bank Loans

The long-term loans, or debentures, are much the more important of the two types, but the short-term loans run to considerable sums every year, and it is necessary to take note of them in studying figures of school finance in provinces where they are reported. Their inclusion in a financial statement, except the interest paid on them, is in reality only a bookkeeping entry, and not a genuine receipt or expenditure in support of schools. The amount attributed to them under receipts and expenditures each year is about the same, and for this reason the gross financial figures of cost of schools where they are included, are about 10 per cent too high.

The loan figures are of interest, however, in indicating the extent to which short-term borrowing is practiced. In the Prairie Provinces it appears that school boards on the average find it necessary to finance about one month each year in this way. The Ontario records do not always show the amount separately, but from available records it appears to be a somewhat lower proportion of the year's requirements. In Quebec it is somewhat higher, about 1 to $2\frac{1}{2}$ months of the year apparently being financed by temporary loans. Records of school finance in the other

provinces do not show the amount.

Borrowing of this character, unlike the long-term borrowing, receives little statutory regulation except that the loans may be made a first charge on the revenues of the new school year. The source of the loans is usually the chartered banks, and they see to it that the loans are not beyond the school board's ability to pay, inasmuch as they are not allowed to accumulate from one year to another.

B. Long-Term Loans

The sales of debentures, as has been said above, is used to finance capital outlays. The debentures are usualy retired in equal annual or other installments, the necessary sum being included each year in the school board's estimate of expenditures, which forms the basis of the tax levy. In most cases, the annual sum thus raised is not paid to the holder of the debenture,

but set aside in a special fund, usually called a sinking fund, which, by the time the debenture comes due, is calculated to have in it a sufficient sum to meet the obligation.

The power of school boards to make such loans is in all provinces regulated to some extent by statute, with a view to keeping the borrowing on a safe and businesslike basis. A brief sum-

mary of the regulations, province by province, follows.

Prince Edward Island.—In the city of Charlottetown and incorporated towns the school board may issue debentures redeemable in 20 years. In all other school districts the debentures are to be retired in 12 or less equal yearly installments if the loan is under \$3,000 and in 20 or less if the loan is more. When any loan is over \$5,000 the debentures must be countersigned by the Provincial Treasurer.

Nova Scotia.—The debentures are issued by the school board or in incorporated towns by

the town council and normally retired in 20 or less equal yearly installments.

New Brunswick.—Debentures issued by school boards are to be retired by 7 or less equal annual payments unless the board is given permission from the Board of Education to borrow for a longer term. In cities and incorporated towns the term can be extended to 25 years if sanctioned by the city or town council.

Quebec.—The school municipalities of Quebec can issue debentures for any term authorized by the Lieutenant-Governor in Council and the Minister of Municipal Affairs. Instead of general regulations being offered, within which each school board may use its own discretion, the case of each board is rather the subject of individual consideration.

Ontario.—In a city, town or village the debentures to finance the capital expenditure of a public school board are issued by the municipal council. The loan can be for any amount and any term, not exceeding 30 years, that the council decides on. The municipality having jurisdiction over the high school district issues the debentures for any loan required by the board. When the high school board applies for the loan it may state the minimum number of years, not exceeding 30, in which it is to be repaid. The township council issues the debentures for a loan approved by the ratepayers of a rural public school section. In the case of separate school boards the debentures are issued by the board and must be retired within 30 years.

Manitoba.—A loan made in this manner by a city school board is to be repaid within 50 years, by the board of a consolidated or municipal district in 30 years. In all other districts the loan must be repaid within 15 years and 9 months if it is under \$2,000 and within 20 years and 9 months for a larger amount. The total debt of a rural school district is not to exceed \$5,000.

In Winnipeg the debentures are issued by the City Council.

Saskatchewan.—Loans by school boards in cities and towns may be repaid within 30 years, and by boards in village or rural districts in 20 years when the school building is constructed of brick or stone. The loan in any district having a frame school building must be retired within

Alberta.—In incorporated cities when the school building is constructed of solid brick, concrete or stone the loan can be repaid in 50 years. In towns, consolidated and rural high school districts the debentures are to be retired within 30 years when the school building is of solid brick, concrete or stone, and in 25 years if it is of brick veneer or tile. In all other school districts the loan must be repaid within 20 years if the building is of solid brick, concrete or stone, 15 years if it is a frame or brick veneer building, and 10 years if it is constructed of logs.

British Columbia.—In a school district situated in any municipality the debentures are

issued by the municipal council and are payable within the time decided upon by the council. In rural school districts the debentures are issued by the board and must be retired in 12 equal yearly installments unless a longer term has been authorized by the Council of Public Instruction.

Present Debenture Indebtedness

From municipal and school reports it is possible to obtain a record of the indebtedness outstanding on account of publicly-controlled schools in seven of the provinces,—Nova Scotia and Prince Edward Island excepted. In some cases the indebtedness of schools in unorganized territory, i.e. outside of municipalities, is not included, but their debt must be a very small sum. Such areas are not numerous, and moreover are rural; the indebtedness of all the rural schools in a province is only a small fraction of the total. The most recent figures for debenture indebtedness of the ordinary publicly-controlled schools are approximately as follows

of the state of th	y as ronows.
British Columbia	\$ 15,448,396
Alberta	11,074,602
Saskatchewan (Secondary Schools Estimated)	16,000,000
Manitoba	15,579,826
Ontario	
Quebec	84,722,797
New Brunswick	71,446,847
Norre Cartin and D.E.L. (E. 1)	4,577,420
Nova Scotia and P.E.I. (Estimated)	6,000,000
G 1	
Canada	224,849,888
	, ,

These are gross figures, and make no deduction for the amounts that have been set aside in sinking funds to meet the obligations. The net amount of school debt unredeemed is probably something like \$200,000,000. This is equivalent to the entire revenue of the schools for $1\frac{1}{2}$ to 2 years. The interest on this sum, supposing it to be 5 per cent, takes about \$1 in every \$12 to \$14 of the school revenue. The proportion is much higher in cities, of course, much less in rural areas. PART II-STATISTICAL TABLES.

PARTIE II—TABLEAUX STATISTIQUES.

1.—Summary of educational institutions in Canada, 1934, or latest year reported

A. ENROLMENT

		P.E.I. I.PE.	N.S. NE.	N.B. NB.	Que. Qué.	Ont.
1	Provincially Controlled Schools— (a) Ordinary and technical day schools. (b) Evening schools. (c) Correspondence courses. (d) Special schools³. (e) Normal schools.	-	117,839 2,373 832 410 324	92,708 818 - - 299	15,489	25,953 1,800 2,215
2	Privately Controlled Schools— (a) Ordinary Day schools (b) Business training schools	539 163	2,691 498	3,218 506		
3	Dominion Indian Schools	27	438	328	1,607	4,524
4	Universities and Colleges— (a) Preparatory courses (b) Courses of university standard (c) Other courses at university ⁴ .	560 126 4	262 2,551 8,230	231 1,293 44		16,576
	Grand Total Enrolment	19,777 88,038	136,448 512,846	99,445 408,219		

B. EXPENDITURE

2 3	Provincially Controlled schools— (a) By Provincial Governments. (b) By ratepayers, etc. Privately Controlled schools (estimated). Indian schools. Universities and Colleges.	165,704 20,000	115,000	2,142,100 20,762,108 41,335,033 125,000 2,700,000 1,000,000 15,726 60,135 343,487
4	Universities and Colleges\$	86,409		
	Total Expenditure\$	621,200	5,560,453	3, 263, 458 35, 516, 125 54, 825, 338

C. Further information on Day Schools under Public Control, Item 1 (a) Above⁵

Enrolment—Boys Girls. In elementary grades. In secondary grades. In urban schools. In rural schools.	15,288	58,724 59,115 100,521 17,318 55,360 62,479	45,626 45,558 - 51,411 39,773	311,589 312,520 - - -	
Attendance—					
Average daily attendance. Average (median) days per pupil Average number of days schools open Percentage of enrolment in average attendance.	13,399 163 200 73·0	93,294 167 195 79·2	70,884 176 189 77.7	525, 215 - 84·1	613,08
Teachers, total. Male. Female.	649 174 475	3,564 446 3,118	2,753 379 2,374	22,467 4,194 18,273	21,16 5,09 16,06
Accommodation— Number of administrative units operating schools Number of school houses. Number of class-rooms. Number of pupils per class-room. Number of rural schools.	475 478 649 28 415	1,724 - 3,268 36 1,453	1,476 - 2,520 36 1,293	1,843 8,222 *20,000 31	†6,600 7,655 *19,000 40 6,119

¹ Figures for 1 (a) and 2 (a) in Quebec are for 1932-33; for 1 (a) in Ont., except secondary schools, are for calendar year 1933; all others are for 1933-34.

2 Includes 176 in the Yukon in 1 (a), 389 in the Yukon and N.W.T. in 3, 13,953 in population and \$47,866.

8 Schools for the blind, deaf, or mentally defective. These are boarding schools and many of the pupils are from another province than the one in which they are at school. This is true, too, of industrial or reform schools in some provinces, with a Includes also 479 in the Departmental summer school for teachers in N.S., 2,872 in Ont., and 361 in B.C., not included in reports of universities or colleges.

8 Includes also 2 (a) in Quebec.

9 Estimated.

1 Approximate.

[†] Approximate.

1.—Résumé Statistique de l'instruction publique au Canada, chiffres de 1934 ou du dernier rapport

A. Inscriptions

Man.	Sask.	Alta.	B.C. CB.	Canada ²		
147,253 1,131 2,357 569 311	1,607	168,924 1,970 1,200 205 496	115,792 8,250 2,596 77 313	2,237,188 57,232	(b) Du soir. (c) Cours par correspondance. (d) Ecoles spéciales. ³	1
5,070 2,716		3,116 1,421	4,389 1,469			2
2,420	2,218	1,829	3,668	17,448	Fédérales—Écoles indiennes	3
319 3,100 912	2,404	2,016	2,445		(b) Cours universitaires.	4
166, 158 700, 139				2,527,558 10,376,786	Grand Total des inscriptions. Population de 1931.	

B. Dépenses

1,124,876 1,597,239 1,587,799 2,349,438 19,761,467 Écoles sous contrôle provincial—

C. Pour plus amples renseignements sur les écoles primaires publiques 1 (a) ci-dessus⁵

74,086 73,167 127,243 20,010 107,042 40,211	113,545 110,998 188,719 35,137 92,794 131,749	84,593 84,331 140,271 28,653 84,131 84,793	59,082 56,710 94,526 21,266 69,175 46,617	1,135,372	Inscriptions—Garçons. Filles. Classes élémentaires. Classes secondaires. Ecoles urbaines. Ecoles rurales.
120,314 180 193 81·7 4,396 994 3,402	175, 457 177 196 78·1 8, 261 2, 475 5, 786	139, 155 189 194 82·3 5, 912 1, 798 4, 114	103,408 - 89·3 3,873 1,283 2,590	1,853,654 - 82·9 73,039 16,839	moyenne. Instituteurs et institutrices. Instituteurs.
1,966 2,048 4,290 35	-	3,428 5,782 30 3,146	827 1,164 3,612 32 994	66,278	Maisons d'école.

¹ Les chiffres pour 1 (a) et 2 (a) de Québec se rapportent à 1932-33; ceux 1 (a) de l'Ontario, sauf ceux des écoles secondaires à l'année civile 1933; tous les autres sont pour 1933-34.

² Y compris 176 dans le Yukon en 1 (a), 389 dans le Yukon et les territoires du N.-O. en 3, 13,953 en population et \$47,866.

² Ecoles pour aveugles, sourds ou arriérés mentaux. Ce sont des pensionnats et plusieurs élèves viennent d'une province voisine. Il en est de même des écoles industrielles et correctionnelles de quelques provinces, dont l'inscription dépasse 3,000 et qui devraient paraître sous cet en-tête.

⁴ Y compris aussi 479 dans les écoles départementales pour instituteurs en N.-E., 2,872 en Ont., et 361 en C.-B., cours qui ne sont pas donnés aux universités ou collèges.

⁴ Y inclus 2 (a) dans le Qué.

♣ Estimé.

† Approximativement.

2.—Summary Enumeration of Educational Institutions in Canada by Provinces, for 1834 or latest year reported 2.—Résumé détaillé des institutions enseignantes du Canada par provinces, chiffres de 1934 ou dernier rapport

accounte devante des institutions enseignantes du Canada par profinces, chinres de 1954 ou definier rapport		Province	He du Prince-Edouard (1934) Ecoles primaires. Ecoles a classes multiples. Total des écolesgénérales. Collège Prince of Wales. formation d'institu-	teurs. Autres, collège P.W. Cours agricole et technique (jour).	Université St-Dunstan. Ecoles primaires et secondaires privées. Collèges commerciaux. Ecoles pour les aveugles et les sourds. Ecoles pour Indiens.	Z	Ecoles primaires et secondaires privées. Collèges commerciaux. Ecoles pour les aveugles et les sourds. Ecoles pour Indiens.	Nouveau-Brunswick (1934) Ecoles des cités et des villes (1er terme), (2ème terme),	Autres écoles à classes multp. (1er terme). (2ème terme).
n dern	Per- centage of	ance Pour- Cent de fré- quen- tation	67.48 80.84 72.99	1 1	59.25	83.75 75.12 79.18	76.48	. 1.1	1 1
de 1934 (Aver- age	ance ance Moy- enne de présence	7,282 6,117 13,399	1 1	16	46,358 46,936 93,294	335	1 1	1.1
cumres	upils	Total 1	10,791 7,567 18,358	317	125 539 163 10	55,360 62,479 117,839 479 2,373 10,564	2,691 498 185 438	27,027 26,521	22, 175 20, 036
rovinces,	Number of Pupils Nombre d'élèves	Fe- male Filles	5,441 3,690 9,131	166	452 115 17	27,720 31,395 59,115 254	1,684	-1-1	1 1
a par p	Nun	Male Gar- çons	5,350 9,227 688	151	125 87 48 10	27, 640 31, 084 58, 724 7, 344	1,007	1.1	1 1
и Сапас	chers	Total	415 234 649 17	30	120 200	1,345 2,219 3,564 10	146 26 11	1-1	1 1
lances u	Number of Teachers Nombre d'instituteurs	Fe- male — Fem- mes	309 166 475	1-1	1 1 8 20 1 1	11,167	16 16 - 7	1 1	1,1
S cuseigi	Numb	Male — Hom- mes	. 106 68 174 13	1 1	1121	178 268 446 7	10 10	1-1	1 1
orea croff	Num- ber of	Houses Romas Nom- bre de pre de maisons salles de d'école classe	415 234 649	1 1		1,217 2,051 3,268	1 1 1 1	1.1	1.1
e des ins	Num- ber of	Houses Nom- bre de maisons d'école	415 63 478	1 (1111111	1111	1.1	1 1
II actain	Num- ber of School Dis- tricts or Insti-		475	1 1	1 1 00 1	1,679 1,724 1,724 1,724	11228	19	160
TRACAME UN		Province	Prince Edward Island (1934) Primary Schools. Graded Schools. Total General Schools Prince of Wales College, Teacher training	Others, P. W. College(day) Agricultural and Technical Course(day)	St. Dunstan's University. Strivate dementary and secondary schools. Business Colleges. Schools for Blind and Deaf. Indian Schools.	Nova Scotia (1934) Urban Schools. Rural and Village Schools All General Schools. Normal College. Departmental Summer School. Evening Mining and other Technical Schools. Ourvespiondence. Diversities and Colleges.	Business Colleges. Schools for the Blind and Deaf. Indian Schools.	New Brunswick (1934) Cities and Towns (1st Term).	Other Graded Schools (1st Term)

Toutes écoles à classes multp. (ler terme). (2ème terme).	Ecoles à classe unique (ler terme). (2ème terme).	Toutes écoles générales (1er terme). (2ème terme). Année.	Ecoles techniques (de jour). (du soir).	Ecoles normales. Universités. Universités. Colleges commerciaux. Ecoles pour les aveugles et les sourds. Ecoles pour la aveugles.	Québec (Ecoles primaires 1933, autres 1934) Ecoles élémentaires catholiques. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes.	Ecoles élémentaires protestantes. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes. Total.	Ecoles intermédiaires, protestantes. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes. Total.	Ecoles complémentaires catholiques. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes.	"High Schools", protestants. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes.	Ecoles supérioures, catholiques. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes.
1 1	1 1	77.74	80.38	79.26	81.74	80.41	80.13	87.89	84.39	88.44.1
1 1	1 1	70,884	1,225	260	243,183	41,890	5,351	159,540	18,366	54,790
49, 202	37,566 38,072	86,768 84,630 91,184	1,524	1,568 3,218 5,06 79 328	277,822 3,144 16,548 297,514	43,786 7,791 52,093	4,552 1,855 271 6,678	164, 289 785 16, 458 181, 532	15,507 5,040 1,216 21,763	46,567 15,376 61,943
1 (1 1	43,775	200	218 377 1,979 329 160	149,441	25,372	3,262	- 80,784	- 10,688	41,843
1 1	1 1	42,993	815	1,191 1,239 1,77 168	_ _ _ 148,073	26,721	3,416	100,748	11,075	20,100
1 1	1 1	2,713	999	117 117 143 143 16	10,210	1,649	248	6,499	1 1 1 8	2,945
1 1	1.1	2,342	26	3 121 10 -	9,685	1,539	- 227	3,953	295	2,203
1 1	1 1	371 379 -	32	109 22 4 1	525	110	21	2,546	250	742
1,214	1,305	2,520	1 1	1 1 1 1 1 1	1 1 1 1	1111	1111	1 1 1 1	1 1 1 1	1 1 1 1
1 1	1 1	1 1 1	1 1	11111	6,281 103 277 6,661	375 136 21 532	53 21 76	520 6 189 715	13 13 66	76 - 96 172
179	1,293	1,472 1,469 1,476	94	222 - 11	1 1 1 1	1111	1 1 1 1	1111	1 1 1 1	1111
All Graded Schools (1st Term)	Ungraded Schools (1st Term)	All General Schools (1st Term)	Technical Schools (day)(evening)	Normal School Universities Universities Universities Universities Brivate Plementary and Secondary Schools. Business Colleges. Schools for the Blind and Deaf. Indian Schools.	Quebec (Primary 1933, others, 1934) Elementary Schools, Catholic Under control of Commissioners. Under control of Trustees. Independent. Total.	Elementary Schools, Protestant Under control of Commissioners. Under control of Trustees. Independent. Total.	Intermediate Schools, Protestant Under control of Commissioners. Under control of Trustees. Independent.	Complementary Schools, Catholic Under control of Commissioners. Under control of Trustees. Independent.	High Schools, Protestant Under control of Commissioners. Under control of Trustees. Independent. Total.	Superior Schools, Catholic Under control of Commissioners. Under control of Trustees Independent. Total.

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2.—Summary Enumeration of Educational Institutions in Canada by Provinces, for 1934 or latest year reported—Continued 2.—Résumé détaillé des institutions enseignantes du Canada par provinces, chiffres de 1934 ou dernier rapport—suite

		Province	Québec—fin Total des évoles primaires contrôlées. Carholiques. Protestantes.	otal des ecoles primaires independances. Catholiques. Protestantes.	GRAND TOYL DES ECOLES FRIMAIRES. Profestantes. Profestantes. Ecoles maternelles (catholiques).	Ecoles des sourds-muets et aveugles— Carboliques. Protestantes. Ecoles pour les faibles d'esprit.	Ecoles normales— Catholiques. Protestantes.	Ecoles techniques, cours du jour (Voir tableau	Ecoles du soir (Voir tableau 49).	Universités et collèges— Deux universités françaises et collèges affi-	Deux universités anglaises et collèges affi-	Luss. Ecoles indépendantes non-affiliées. Ecoles indépendantes (cours spéciaux). Ecoles pour Indiens.
	Per- centage of		0 0	1-1	84.57 81.47 84.17 81.01	97.08 94.62 76.21	94.75	1	ı	1	í	85.15
	Aver- age	ance ance Moy- enne de présence	1 1	1 1	457,513 65,607 523,120 2,095	631 88 88 410	2,419	ı	ı	1	1	4,272
- arrende de de de	upils	Total	492, 607 78, 531	48,382	540,989 80,534 621,523 2,586	650 93 538	2,553	8,244	15,489	30,164	5,482	1,348 5,017 1,607
	Number of Pupils Nombre d'élèves	Fe- male — Filles	1.1	1 1	272,068 39,322 311,390 1,130	292 41 211	1,570	4,765	1	14,841	1,770	1,335
	Num	Male Gar- çons	l I	1.1	268,921 41,212 310,133 1,456	358 52 327	983	3,479	1	15,323	3,712	1,348 3,682 791
	chers	Total	16,751	2,903	19,654 2,742 22,396	196 16 83	446	ı	1	1,540	298	175 310 5 7
	Number of Teachers Nombre d'instituteurs	Fe- male — Fem- mes	13,316 2,297	2,525	15,841 2,361 18,202	124 14 63	259	1	ł	160	29	52.53
	Numb	Male	3,435	378	3,813 381 4,194	20 20	187	ı	1	1,380	539	175 257 4
	Num- ber of	Rooms Nombre de alles de classe	15,366 2,475	1 1	1111	1 1 1	11	ı	I	1	t	1 1 1
	Num- ber of	Property Company Nom- bre de Dre de maisons salles de d'école classe	6,986	562	7,629 8,222	111	1.1	l	ı	1	1	1 1 1
		Nom- bre d'arron- disse- ments scolaires ou d'ins- titutions	1,498	1 1	1118	H 10 co	31	35	52	127	2	26 448 30
		Province c	Quebec—Con. Total Primary Schools under control Roman Catholic. Protestant.	Total Independent Frimary Schools Roman Catholic. Protestant.	GRAND TOTAL PRIMARY SCHOOLS. Roman Catholic. Protestal. Total. Kindergarten Schools (Catholic).	Schools for the Deaf and Blind— Roman Catholic Protestant School for feebled minded.	Normal Schools— Roman Catholic Protestant.	Technical Day Schools (See Table 30)	Evening Schools (See Table 49)	Universities and Colleges— Two French Universities and affiliated col-	Two English Universities and affiliated col-	Inges. Independent unaffiliated schools. Independent Schools (special courses, etc.) Indian Schools

Ontarlo—(1934, écoles publiques et séparées exceptées). Ecoles publiques* (1933) Burales. Des villes. Cours du jour, régulièrs. Cours de jour se spéciales. Collège d'étre départementales. Ecoles mortales. Ecoles privées et les sourds. Ecoles pour les aveugles et les sourds. Ecoles pour les aveugles et les sourds.	Particle
73. 65 73. 65 74. 65 75. 65 75. 65 80. 82 80. 83 80. 83 80. 83 80. 83 81. 64 81. 64 82. 84 83. 84 84. 65 85. 85 86. 85 87. 86 88. 87 88. 88 88. 88 88. 88 88. 88 88. 88 88. 88 88. 88 88. 88 88. 88	86.19 88.090 89.070 89.08 89.08 74.21 1.1 1.1 68.84
166, 196 173, 978 198, 813 198, 813 198, 813 19, 813 11, 645 11, 645 11, 273 11, 273 12, 373 12, 330	2,141 1,426 1,4426 1,4436 96,4439 96,4436 120,314 120,314 120,314 120,314 120,314 120,314 120,314
228, 756 727, 184 727, 1	2,484 1,634 1,063 1,063 1,063 1,063 1,063 1,063 1,033 1,033 1,033 1,133
20, 5584 115, 5589 116, 5085 116, 5085 117, 5085 118, 5085 119, 50	73, 167 211 1, 411 1, 664 2, 641 1, 207 1, 207 1, 207
16,139 16,139 16,139 16,139 16,139 16,670 16,670 17,55 118,389 1,558 4,221 2,241	74,086 100 2,920 1,052 2,429 1,213
2, 2, 29 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	114 72 72 72 72 72 72 72 72 72 72 72 72 72
11, 652 11, 652 11, 652 11, 652 11, 652 11, 677 11, 174 11, 17	3,402
7.000 1.0000 1.00000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.	994
11111 11111111 111111 11111111111111111	4,290
6, 2, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	114 386 136 15,048 2,048 1 1,837 1 1,837 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11111 11111 1111 12 168884211899887	1,966 1,966 2,06 3,066 3,066 5,066 5,066
Ontario—(1934, except Public and Separate) Public Schools * (1933) City Town Village Total Roman Catholic Separate Schools* (1933) Rural Confinuation Schools† Confinuation Schools† Collegiate Institutes† Day, part time Day, part	Manitoba (1934)— One-room High Schools. One-room High Schools. Collegiate Departments Collegiate Departments Collegiate Institutes Junior High Schools. Elementary Schools. All general Schools. Norational Lay Schools. Vocational Levaning Schools. Vocational Levaning Schools. University and Colleges. Business Colleges. Private Schools. Schools for the Blind and Deaf. Indian Schools. Manual Training and Household Science T

Against Training and Household Sociales has not not a serious missing the control of the control

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2.—Summary Enumeration of Educational Institutions in Canada by Provinces, for 1934 or latest year reported—Concluded 2.—Résumé détaillé des institutions enseignantes du Canada par provinces, chiffres de 1934 ou dernier rapport—fin

	Province	Saskatchewan (1934) Ecoles elémentaires rurales. Ecoles elémentaires des cités. Ecoles élémentaires des cités. Ecoles élémentaires des villages. Toutes écoles élémentaires. Instituts Collégaux et "High Schools." Ecoles professionnelles du jour. Ecoles professionnelles du soir. Correspondance. Ecoles professionnelles du soir. Correspondance. Ecoles professionnelles du soir. Ecoles professionnelles du soir. Ecoles professionnelles du soir. Ecoles professionnelles et les sourds. Ecoles privées.	Alberta 1934) Ecoles publiques des villes Ecoles villages. Ecoles rurales. Toutes écoles générales. Ecoles normales. Ecoles professionnelles (du soir). Correspondance. Correspondance. Correspondance. Conveste de collèges. Collèges commerciaux (1932). Ecoles professionnelles de sourds. Ecoles pour les aveugles et les sourds.
Per- centage of	•	88.8.3.3 82.3.88.3.3 82.3.88.3.3 82.3.88.3.3 83.3.3.3 83.3.3.3.3 83.3.3.3.3	86.60 78.19 82.38 82.38
Aver-	ance Moy- enne de présence	96,688 23,341 16,341 16,341 18,682 8,682 1,837	66,300 139,155 2,715 1,656
upils eves	Total	131,749 26,370 19,051 19,051 10,467 10,467 1,934 7,934 7,936 1,144	61,173 22,958 84,793 168,924 1,970 1,355 1,421 1,421 1,829
Number of Pupils Nombre d'élèves	Fe- male — Filles	64,749 9,538 105,792 105,288 1,496 6,288 1,233 1,233 1,196 1,196	2, 0852 2, 0852 2, 0852 1, 616 1, 616 982
Num	Male Gar- cons	67,000 13,578 9,513 108,366 5,179 1,698 2,762 2,062 6,23 1,063	84, 593 164 2, 281 1, 437 1, 773 1, 500 1, 500 847
chers	Total	2, 33 7, 95 7, 95 8, 85 8, 86 8, 86	2,325 3,587 5,912 137 137 255 50 196
Number of Teachers Nombre d'instituteurs	Fe- male — Fem- mes	3,844 1,838 5,682 1044 124 125 127 127 128 128 129 129 129	4, 114 51 118 118 28 30 1108
Numbe	Male Hom- mes	1,490 2,289 2,269 622 623 41 193 193	1,798 814 867,1 227 227 227 227
Num- ber of	Rooms Nom- bre de salles de classe	4,505 652 11,185 6,864 185 6,887 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,7782
Num- ber of	Nom- bre de pre de dasse d'école classe	11111111111111	11111111111
Num- ber of School Dis- tricts or	20 1 20 1 co	28. 4 28. 38. 90. 18. 18. 18. 18. 18. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	71 2,146 3,428 3,428 11 11 77 77 77 77 77 77
	Province	Saskatchewan (1934) Rural Elementary Schools City Elementary Schools Town Elementary Schools Town Elementary Schools Willage Elementary Schools Willage Elementary Schools All Elementary Schools Collegate Institutes and High Schools Collegate Institutes and High Schools Correspondence Normal Schools (Evening) Normal Schools Business Colleges Private Schools Schools Schools Frivate Schools Schools Schools Frivate Schools Schools Frivate Schools Schools Frivate Schools	Alberta (1934) Cities and Towns Village Schools Rural Schools Total General Schools Normal Schools Normal Schools University and College University and College Business Colleges (1932) Erivate Schools Schools Schools for the Blind and Deaf Indian Schools

RESUME DE TOUTES
Colombie Britannique (1934) Lycées juniors. Ecoles Supérieures. Ecoles Elementaires des cités. Ecoles Elementaires des municipalités focles trutales élémentaires des municipalités. Ecoles protes écoles générales. Ecoles protes écoles générales. Ecoles protessionnelles (du jour). Ecoles professionnelles (du jour). Cours pour châneure, les our. Cours pour châneures. Cours pour châneures. Cours pour châneures. Cours pour châneures. Curs pour châneures. Cours pour châneures. Cours pour châneures. Cours pour châneures. Cours pour châneures. Linversité et collèges. Collèges commerciaux. Ecoles pour les aveugles et les sourds.
88 - 68 - 68 - 68 - 68 - 68 - 68 - 68 -
16, 212 3, 232 3, 232 4, 064 17, 247 116, 986 103, 408 103, 408 10
18,932 3,7675 48,734 18,102 18,102 18,102 11,787 11,787 2,136 2,445 2,4469 2,4469 2,468 3,668
23,555 23,555 29,555 29,555 20,710 20,532 20
9, 287 1, 898 25, 179 9, 949 9, 949 9, 982 2, 086 1, 575 1, 896 1, 896 1, 896
2013 1, 1, 370 1, 370 1, 370 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
253 1065 1065 1065 2,590 2,590 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1717 1707 1707 1707 1707 1707 1707 1707
3,612 1,135 1,537 3,612 1,612
11, 119 110 110 11, 1333 1, 1333 1, 14, 14, 14, 14, 14, 14, 14, 14, 14, 1
24 4 4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8
British Columbia (1934) High Schools. Junior High Schools. Superior Schools. City Elementary Schools. Rural Aminoplative Elementary Schools. Rural and Assisted Elementary Schools. Rural and Assisted Elementary Schools. Normal Schools. Normal Schools. Vocational Schools (Dayy). Vocational Schools (Howning). Vocational Schools (Howning). Vocational Schools (Howning). Vocational Schools (Howning). University and Colleges. Correspondence (Elem. and Sec.). Correspondence (Elem. and Sec.). University and Colleges. Business Colleges. Frivate Schools. Schools for the Blind and Deaf. Indian Schools.

In addition to these were 2 junior colleges affiliated to University of Saskatchewan.
 En outre, on compte 2 colleges juniors affilies à l'université de Saskatchewan.
 The totals include pupils not given by sex.—² Les totaux comprennent les élèves dont le sexe n'est pas mentionné.

3.—Expenditures of Provincial Governments on Education Classified, 1914-34 3.—Dépenses des Gouvernements Provinciaux pour l'Instruction, 1914-34

Nors.—This table is compiled from the Public Accounts of the various provinces. In addition to the amounts spent by the Department of Education it contains any expenditure towards education made by the other government departments, e.g. Dept. of Public Works—maintenance and construction of educational buildings; Dept. of Agriculture—Agricultural Schools and Colleges; Dept. of Attorney General—schools for delinquents. The grants to school boards are not comparable with those shown in table 34, as the fiscal years are for different periods. The amounts listed as receipts from Dominion Government Agricultural Grants are not the total amount received by the Provinces under the Agricultural Instruction Act, but only that part of the grants that appears under the expenditure headings of this table.

Nova.—Ce tableau a été préparé à l'aide de données tirées des comptes publics des diverses provinces. Outre les sommes dépensées par les départements de l'Instruction publique, il contient toute dépense pour fins d'ensginement par les autres départements de l'administration, e.g. département des Travaux publics—entretien et construction d'édifices consecrés à l'enseignement; département de l'Agriculture département de l'Agriculture département de l'Agriculture département de procureur général—écoles correctionnellées. Les subventions aux commissions socialers en sont pas acomptentables avec celles qu'indique le tableau 34, étant donné que les années fiscales représentent des périodes différentes. Les sommes indiquées comme recettes provenant de subventions agricoles du gou-vernement i élégen en constituent pas le montant total reçu par les provinces en vertu de la loi de l'Enseignement agricole, mais seulement la partie des subventions qui tombe sous les rubriques des dépenses dans et ableau.

	Net Expenditure — Dépenses nettes	49	158 054 171 130 171 130 174 1330 175 130 175 1
	Miscel- laneous — Divers	69	15.198 17,940 117,940 117,940 117,040 117,059
settes	Dom. Agri- cultural and Tech- nical Education Grant Octroi du gouver- nement fédéral aux écoles agricoles et tech- nique	40	Included in Miscellaneous Compris dans Divers
Receipts—Recettes	* Agri- cultural Schools * Ecoles d'agricul- ture	500	
Rec	Schools for Delin- quents College Ecoles correction nelles	69	
	Schools for Blind or Deaf Ecoles pour aveugles ou sourds	49	
	Administration Dept. of Education Miscel- Miscel- Miscel- Administration departe- de	**	20, 826 173, 050 173,
	Universities and Colleges Universitiés et collèges	•	13, 289 14, 4876 14, 4876 14, 4876 18, 086 18, 086 18, 087 18, 088 18,
	³ Agricul- tural Schools ³ Ecoles d'agri- culture	640	111111111111111111111111111111111111111
	Schools for Delin- quents Ecoles correction- nelles	•	111111111111111111111111111111111111111
Dépenses	Education Schools of Blind for Delinand Deaf quents Ecoles des Ecoles aveugles correctionet des sourds		699994119999999999999999999999999999999
Expenditure—Dépenses	Teacher Training Schools Ecoles normales	60	Included in Universities and Collèges Compris dans Universités et Collèges
Expe	Teacher's Pension Fund Fonds de pension des insti- tuteurs	60	1,100 1,325 1,526 1,546 1,546 1,784 1,784 1,784 1,926
	Inspec- tion Inspec- tion	69	6,087 4,087 4,087 9,004 9,006 9,006 9,006 9,006 1,
	Grants to School Boards or Teachers Octrois aux commissions scolaires or instituteurs	69	130, 959 146, 826 146, 826 146, 826 15, 86 15, 86 10, 82 10, 83 10, 83 1
	Fiscal Year Ending Année terminée	A. Prince Edward	1914 1915 1916 1919 1919 1920 1921 1922 1925 1926 1929 1920 1930 1931

RESUME DE TOUTES	LES INSTITUTIONS ENDERGINE
449, 785 480, 828 481, 828 450, 226 450, 260 430, 260 430, 260 430, 260 430, 260 431, 730 431, 7	336, 434 311, 773 311, 773 311, 773 320, 901 323, 907 323, 907 476, 060 446, 147 466, 146 466, 146 466, 148 666, 484 666, 484 666
13. 298 25. 8755 44. 1,527 51,707 55,969 55,969 55,969 117,867 117,867 118,33,441 119,389 1141,580 1141,580 1141,580 1141,580 1141,580 1141,580 1141,980 1141,980 1141,980 1141,980 1141,980 1141,980 1141,980 1141,980 1141,980	18,638 19,636 19,805 19,805 19,805 19,805 19,805 19,805 19,805 19,805 11
88.88.84.845.45.44.48.88.48.48.49.49.49.49.49.49.49.49.49.49.49.49.49.	27, 741 19, 607 18, 407 18, 407 18, 407 16, 822 16, 822 10, 828 10, 1268 10, 1268 10
2,554 67,003 8,110 111,450 111,450 111,450 111,936 111,936 111,936 111,936 111,936 111,936 111,536 111	255 2518 5318 5318 6011 1,724 1,724 1,724 1,724 1,724 1,724
11111111111111111111111	9,054 10,054 10,054 10,246 10,248 112,048 112,068 113,208 111,111 111,111 111,747
111111111111111111111111	
51, 272 63, 103 85, 109 92, 789 96, 957 96, 957 134, 134 134, 134 136, 387 176, 986 286, 976 386, 976 387, 115 387, 115	28, 621 33, 180 33, 180 38, 190 41, 189 51, 100 51, 100 64, 100 390, 100 390, 100 116, 273 1175, 100 390, 100 116, 997 94, 727, 121
116,366 177,716 97,8124 97,813 110,605 116,882 146,882 1189,248 118,360 117,302 117,302 117,303 117,303 117,303 117,303 117,303 117,303 117,303 117,303 117,303	20, 000 20, 100 20, 10
	48.189 18.825 19.825 11.7542 1
22. 640 22. 640 22. 640 24. 640 25. 640 25. 640 26. 640 27. 64	2. 000 2. 480 2.
15, 52 19, 087 19, 087	6, 834 6, 888 6, 888 6, 888 6, 888 6, 888 8, 628 115, 669 115, 669 115, 488 115, 488 115, 488 115, 488 115, 488 115, 488 115, 488 115, 488 117, 488 118, 688 118, 688
22, 400 21, 914 22, 1914 22, 962 22, 962 23, 962 36, 962 37, 57, 57, 57, 57, 57, 57, 57, 57, 57, 5	65, 280 30, 882 29, 882 29, 684 31, 484 31, 484 44, 573 44, 573 57, 785 78, 159 78, 15
10, 341 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 336 11, 33	8,5487 8,5487 8,5489 8,3499 8,3499 10,428 10,428 11,603 1,60
89884498858848 suconallaneiM nI 4988156985656 40888641562856768 sreviG anaC	13 650 14 217 14 217 16 650 16 650 19 050 19 050 20
259, 332 278, 439 277, 439 271, 714 271, 714 271	206 982 212, 835 218, 879 218, 879 209, 206 207, 227 278, 605 278,
B. Nora Scotia— 1914. 1914. 1915. 1916. 1917. 1918. 1919. 1922. 1923. 1924. 1927. 1928. 1929. 1929. 1929. 1939. 1939.	C. N. Brunswick 1914 1915 1916 1916 1917 1920 1921 1922 1925 1924 1926 1926 1928 1930 1931 1931

The insurance covering the loss of Prince of Wales College by fire is not included. The Province received the sum of \$265,051 covering losses sustained by both the college and Falconwood Hospital.

1 L'assurance couvrant les pertes qu'a subies par le feu le Prince of Wales College n'est pas comprise. La province a reçu la somme de \$265,051 couvrant les dommages subis par ce collège et ² In Nova Scotia the receipts of the Nova Scotia College of Agriculture are listed under this heading ³ The grants for Elementary Agricultural Education are included in the New Brunswick figures.

l'hôpital Falconwood. 2 Les recettes du Nova Scotia College paraissent sous cette en-tête.

* Los recettes du Nova Econa Conege parasseus sous cone en contra dans les chiffres du Nouveau Brunswick.

3.—Expenditures of Provincial Governments on Education Classified, 1914-34—Continued 3.—Dépenses des Gouvernements Provinciaux pour l'Instruction, 1914-34—suite

		Net Expenditure Dépenses nettes	•	1,624,650 1,758,556 1,758,556 1,908,278 1,904,241 1,904,818 2,818,738 2,818,738 2,818,738 2,818,738 2,818,738 2,818,738 2,818,738 6,84,760 8,684,760 8,684,760 8,684,760 8,683,386 6,483,386 6,583,388 6,581,388	3,180,203 3,176,962 3,135,992 3,432,819
		Miscel- lancous Divers	60	5,000 18,500 11,000 17,000 11,	62,105 69,547 64,515 55,159
	Receipts-Recettes	Dom Govt Agri- cultural and Tech- nical Education Grant Octroi du gouver- mement fédéral aux écoles agricoles agricoles agricoles agricoles agricoles agricoles et tech- niques	6/9	66 840 92 037 102 272 111, 111 111, 114 110, 114 110, 114 110, 114 110, 114 110, 114 110, 114 110, 114 110, 114 114 114 114 114 114 114 114 114 114	31,827 108,350 87,959 75,870
	Receipts	6Agri- cultural Schools F Ecoles d'agricul- ture	69	28, 461 28, 154 28, 315 28, 316 28, 317 28, 677 28, 681 48, 677 58, 689 56, 589 56, 589 56, 589 578	106,297 115,931 99,879 94,068
		Schools for Delin- quents Ecoles correction- nelles	69	42 138 56, 359 60, 990 46, 990 990 46, 990 990 990 990 990 990 990 990 990 99	1 1 1 1
		Schools for Blind or Deaf Ecoles pour aveugles ou sourds	64	1111111111111111111111	5,683 7,025 5,764 6,009
		Administration Dept. of Education Miscellaneous Administration du départe- ment de Instruction Publique et divers	60	287, 389 285, 431 287, 554 310, 155 310, 180 372, 533 414, 484 416, 684 417, 684 818, 689 11, 187, 686 11, 18	286, 438 286, 240 290, 591 310, 385
		Universities and Colleges Universities et collèges	¢.	297, 255 293, 958 200, 821 250, 770 320, 148 347, 556 352, 148 362, 100 589, 000 678, 110 678, 110 11, 257, 565 11, 257, 565 11, 257, 565 11, 257, 565 11, 257, 565 11, 11, 11, 11, 11, 11, 11, 11, 11, 11,	1, 204, 498 1, 274, 433 1, 230, 958 1, 259, 276
		Agricultural Schools Decles d'agriculture	649	42.106 49.3.106 69.3.11 69.5.51 73.481 102.481 107.481	24, 686 22, 134 44, 750 48, 543
		Schools for Delin-quents quents are correction-nelles	0/9	1003, 805 104, 000 145, 000 184, 936 185, 000 226, 500 226, 500 286, 271 374, 374 420, 000 420, 000 420, 000 421, 355 451, 355 451, 355 451, 355 451, 355 451, 355 452, 289 452, 289 453, 289 453, 289 453, 289 453, 353 453, 353 453 453 453 453 453 453 453 453 453	53,373 62,572 60,811 62,427
	Dépenses	Education of Blind and Deaf Bloods as avergles et des sourds	69	28, 200 28, 200 28, 200 28, 200 28, 200 28, 800 28, 800 28, 800 28, 800 28, 800 28, 800 28, 800 28, 800 28, 800 20, 100 20, 100 20, 100 20, 100 20, 100	306, 528 156, 563 133, 891 166, 734
	Expenditure—Dépenses	Teacher Training Schools Ecoles normales	64	134, 161 141, 480 199, 925 188, 800 198, 840 199, 739 195, 739 196, 731 196, 731 196	294, 628 292, 949 341, 035 350, 129
	Exp	Teacher's Pension Fund Fonds de pension des insti- tuteurs	69	37,000 40,000	52, 045 52, 450 51, 169 76, 401
		*Inspection *Inspection *Inspection	649	75,000 84,000 88,000 88,000 98,000 110,000 118,700 150,000 150,000 161,000 161,000 161,000 162,000 175	134, 845 134, 010 139, 090 140, 929
		Grants to School Boards Octrois aux com- missions	%	773, 773, 773, 775, 559, 591, 765, 591, 591, 591, 591, 591, 591, 591, 59	1, 029, 074 1, 196, 464 1, 101, 814 1, 249, 101
		Fiscal Year Ending Amée terminée		D. Quebec— 1914 1914 1915 1916 1916 1917 1919 1920 1922 1922 1924 1925 1926 1927 1927 1928 1939 1930 1930 1931	E. Ontario — 1914 1915 1916

4,756,989 8,986,732 8,896,732 11,842,841 10,885,122 10,885,122 10,885,122 10,877,173 11,977,175 11,987,715 11,987,716	1, 721, 644 1, 142, 287 1, 142, 287 1, 195, 465 1, 196, 86, 86 1, 11, 11, 165 2, 285, 476 2, 287, 195 1, 387, 959 1, 287, 989 2, 142, 890 2, 142, 890 2, 142, 890 2, 142, 890 2, 142, 890 2, 142, 601 1, 867, 994, 101 1, 867, 994	1,715,380 2,004,182 1,167,966 1,628,962 1,657,276 1,955,085 3,065,086
56, 629 61, 287 95, 170 111, 576 111, 576 114, 416 164, 969 166, 539 257, 293 161, 962 164, 572 164, 5	45, 452 50, 077 47, 508 48, 108 48, 108 62, 383 62, 383 62, 218 62, 218 63, 101 100, 889 30, 889 30, 889 88, 108 87, 557 100, 107 100, 107	32 571 40, 571 47, 688 41, 813 491 992 493, 374 34, 374
167, 724 474, 363 474, 363 474, 640 594, 640 616, 777 481, 932 481, 932 343, 804 158, 874 158, 874	25, 297 26, 297 27, 297 28, 287 28, 287 29, 548 20, 508 20,	1111111
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339, 873 785, 459 785, 459 785, 459 785, 459 71, 117, 814 1, 1179, 591 1, 281, 407 1, 281, 407 1, 281, 407 1, 117, 407 1, 177,	72, 280 80, 110 80, 110 104, 356 1104, 356 1107, 323 1107, 323 1108, 323 110	108,907 128,010 138,010 140,191 161,225 257,752 220,988
1,984,361 2,497,954 2,414,197,954 2,707,385 2,707,386 3,901,238 3,912,768 3,515,007 3,557,013 4,540,170 5,208,770 5,	1, 004, 947, 740, 947, 740, 947, 740, 947, 740, 948, 948, 948, 948, 948, 948, 948, 948	374,974 367,742 196,346 264,278 163,509 234,778 465,095 831,217
147, 499 159, 630 159, 630 159, 630 100, 851 100, 671 100, 671 110, 693 111, 103 101, 330 114, 103 116, 103 117, 134 117, 134 118, 103 119, 88 110, 83 110, 83		1111111
68, 541 779, 899 89, 558 89, 558 89, 558 84, 607 84, 607 84, 607 84, 607 837, 608 837, 608 837, 808 837, 808 838, 808 808 808 808 808 808 808 808 8	97, 661 51, 486 50, 486 50, 486 50, 486 50, 582 77, 181 77, 181 78, 682 88, 883 88, 883 78, 883 783 783 783 783 783 783 783 783 783	14, 879 10, 571 12, 561 14, 905 24, 831 42, 012
179,743 178,893 281,718 328,718 329,718 229,719 229,719 221,42,453 241,436 251	83, 130 46, 563 77, 663 77, 67, 67 74, 67 74, 67 102, 94 112, 80 117, 69 117, 69 117, 69 117, 69 117, 69 117, 69 117, 69 117, 69 117, 69 117, 69 118, 136 118, 138	8, 417 9, 508 12, 802 13, 694 19, 355 26, 603 27, 206
388, 919 518, 724 774, 724 775, 724 775, 727 762, 785 762, 785 762, 787 762, 787 763, 787 763, 787 764, 801 764, 802 764, 802 764	111, 101 101, 4576 170, 4576 170, 4576 170, 4576 170, 233 170, 233 171, 233	298, 737 84, 267 45, 356 36, 061 34, 082 42, 334 76, 143 303, 949
74, 198 111, 284 2, 273, 289 603, 689 619, 270 635, 695 650, 070 707, 420 686, 686 686, 687 773, 914 773, 914 773, 914 773, 718 773, 718 773, 718 773, 718 773, 718 773, 718 773, 718 773, 718	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
184, 648 203, 200 203, 200 275, 758 202, 817 324, 127 296, 817 330, 976 330, 976 347, 109 434, 3976 436, 503 586, 561 568, 618 568, 618	66, 407 66, 407 66, 407 66, 407 67, 818 67, 818 67, 818 67, 818 67, 824 67, 82	70,340 72,454 77,772 84,159 110,054 130,504 159,618
1, 745, 106 2, 455, 106 3, 455, 106 3, 455, 739 3, 45, 739 4, 573, 902 4, 573, 902 4, 573, 902 4, 573, 902 5, 129, 588 6, 110, 363 6, 110, 363 6, 120, 588 6, 120,	432, 894 552, 986 526, 986 526, 986 684, 518 684, 518 684, 518 778, 439 778, 439 778	886,576 1,382,772 728,699 1,121,821 1,208,482 1,297,351 1,448,185 1,400,878
1918 1919 1919 1922 1923 1924 1925 1926 1929 1930 1931 1931 1931	F. Manitoba— 1914. 1914. 1915. 1916. 1917. 1918. 1921. 1922. 1922. 1923. 1924. 1925. 1925. 1926. 1926. 1927. 1929. 1929. 1929. 1939. 1939.	G. Saskatchewan 1916 1916 1917 1918 1919 1920

Change in fiscal year.— Changement dans l'année fiscale.
4 The Ontario figures do not include the impection grants to city school boards.—4 Les chiffres de l'Ontario ne comprement pas les octrois aux commissions et écoles urbaines pour inspection.
4 The Ontario figures do not include the impection grants to city school boards.—1 Les recettes du Collège de l'Agriculture sont comprises dans les chiffres de l'Ontario.
5 The reception of the Agricultural Collège and in the Ontario figures.—2 Les recettes du Collège de l'Agriculture sont comprises dans les chiffres de l'Ontario.
6 Less salary assessment \$50.533—1933, \$718,742—1933, \$31,531—1934.—4 Moins la répartition des salaires. \$20,833—1932; \$78,752—1933, \$31,531—1934.

3.—Expenditures of Provincial Governments on Education Classified, 1914-34—Concluded 3.—Dépenses des Gouvernements Provinciaux pour l'Instruction, 1914-34—fin

	Net Expenditure Dépenses nettes	69	3, 563, 739 3, 600, 026 3, 634, 736 4, 095, 336 4, 095, 337 4, 154, 334 4, 514, 750 4, 401, 244 2, 778, 404	1,133,383 1,115,520 1,129,179 1,281,130 1,361,016 1,900,033 2,386,294 3,046,747 3,046,747 2,459,885 4,738,277 2,438,277 2,414,334
	Miscel- laneous Divers	6 9	43,959 61,120 61,120 66,773 96,588 106,828 113,424 113,428 142,822 142,822 142,822 142,822	4, 621 13, 930 22, 363 32, 888 31, 061 28, 292 20, 607 28, 895 11, 266, 250 89, 538 105, 487
Receipts—Recettes	Dom. Govt. Agri- cultural and Tech nical Education Grant Octroi du gouver- nement iédéral aux écoles agricoles agricoles agricoles	69	18, 342 17, 242 17, 24	58, 319 29, 435 34, 780 34, 780 48, 380 26, 694 163, 510 98, 88, 83 114, 23 81, 846 81, 846 91, 859
Receipts-	19 Agri- cultural Schools 19 E-coles d'agricul- ture	69	1170111111111	237, 879 33, 3476 33, 3476 40, 887 28, 993 28, 993 45, 673 44, 117 44, 117
	Schools for Delin- quents Ecoles correction- nelles	640	1, 293 1, 332 2, 613 2, 020 2, 293 1, 6947 1, 6224	11111111111
	Schools for Blind or Deaf Ecoles pour aveugles ou sourds	49	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	raddministration Dept., of Education Miscellaneous raddministration du département de Instruction Instruction et divers	v»	355, 513 352, 567 356, 4674 364, 4674 364, 4674 364, 8674 361, 880 361, 880	141 557 133 545 184 754 184 754 189 580 189 580 198 240 198 24
and the second of the second o	Universites and Colleges Universities et collèges	600	755, 325, 906, 155, 906, 155, 906, 155, 906, 155, 902, 123, 902, 123, 902, 123, 902, 123, 902, 123, 902, 163, 903, 903, 903, 903, 903, 903, 903, 90	100,000 145,000 259,000 266,635 334,493 476,124 590,348 590,348 590,348 113,527 113,527 665,281 663,021
	10Agricul- tural Schools 10Ecoles d'agri- culture	6 %	111111111111	182, 293 147, 845 117, 629 130, 870 161, 180 366, 180 268, 528 203, 528 203, 332 200, 172 218, 415
	Schools Pagricul quents trus quents Schools Schools Correction d'agri-	69	35, 412 33, 183 33, 183 39, 362 36, 720 36, 720 36, 720 36, 720 36, 720 36, 720 36, 720 36, 720 37, 672 45, 883 34, 010 29, 510 29, 510 20, 510	7,053 4,906 4,906 12,265 13,265 13,265 10,528 10,52
épenses	Education Schools of Blind for Delin and Deaf quents. Ecoles des 9Ecoles aveugles correction et des sourds	60	34, 116 35, 981 44, 1011 44, 259 44, 254 55, 350 109, 975 109, 975 109, 975 100, 975	6,532 6,532 7,068 111,014 116,989 119,840 119,840 33,493 37,486 37,985 87,983
Expenditure—Dépenses	Teacher Training Schools Ecoles normales	69	464, 577 121, 265 94, 860 96, 747 96, 747 101, 001 133, 026 423, 422 426, 429 304, 829 176, 202 176, 599 97, 659 87, 944	213, 106 120, 328 82, 488 752, 488 767 128, 266 118, 266 118, 266 118, 286 118, 286 118, 438 86, 438 8
Expe	*Teach- er's Pension Fund SFonds de pension des insti- tuteurs	**	10, 198 9, 013 7, 825 9, 063	
	Inspec- tion Inspec- tion	60	200,170 192,154 185,361 180,624 200,433 205,624 204,830 216,509 227,288 229,309 180,904 154,997 156,904	59, 839 66, 401 66, 5401 72, 542 84, 342 133, 146 171, 917 160, 300 136, 720 116, 210 116, 210
	rGrants to School Boards 7Octrois aux commissions scolaires	69	1,786,927 1,935,487 1,935,487 2,550,622 2,550,672 2,573,171 2,553,274 2,573,171 1,842,742 1,584,384	523, 822 573, 356 595, 164 652, 444 667, 598 771, 780 771, 260, 933 1, 161, 720 1, 100, 342 1, 106, 106
	Fiscal Year Ending Année terminée	G. Saskatchewan	1922. Con. 1922. 1	H. Alberta— 1914. 1914. 1915. 1915. 1916. 1919. 1920. 1922. 1922. 1924. 1926.

929 127 127 127 124 124 124 124 124 124 124 124 124 124	5542 697 697 697 697 697 697 697 697 697 697	370
752, 774, 200, 200, 764, 093, 696,	1170, 1775,	
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Not recorded Pas connu Pas 25 25 25 25 25 25 25 25 25 25 25 25 25	8988888747678888888888888888888888888888	124,
7706 00877 7706 7706 7706 7706 7706 7706	9451 9154 9164 917 917 917 917 917 917 917 917 917 917	1111 124, 496 97,
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305 36,094 474. 1447 38,084 68,084 68,084 68,084 88,084 88,084 88,084 6	587 7, 451 8831 8831 893 8831 893 8931 893 8931 893 893 893 893 893 893 893 893 893 893	704 34,111 124, 256 32,496 97,
38,7,7,86,7,86,7,86,7,86,7,86,7,86,7,86,	5,451 19,486 10,486 10,486 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 10,286 11,	704 34,111 124, 256 32,496 97,
305 36,094 474. 1447 38,084 68,084 68,084 68,084 88,084 88,084 88,084 6	184,387 394,763 394,763 394,763 394,763 55,186 55,186 6,866 6,867 10,467 10,462 10,462 11,587 18,490 11,587 18,490 19,805 11,587 18,490 11,587 18,490 11,687 11,	66,704 34,111 124, 65,256 32,496 97,
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305 36,094 474. 1447 38,084 68,084 68,084 68,084 88,084 88,084 88,084 6	184,387 394,763 394,763 394,763 394,763 55,186 55,186 6,866 6,867 10,467 10,462 10,462 11,587 18,490 11,587 18,490 19,805 11,587 18,490 11,587 18,490 11,687 11,	500 65,256 32,496 97,
99,305 119,076 1185,147 1280,438 1280,438 1381,232 1381,733	184, 387 5, 451 9, 489 9, 480	25,000 65,256 32,496 97,
99,305 119,076 1185,147 1280,438 1280,438 1381,232 1381,733	184, 387 5, 451 9, 489 9, 480	25,000 65,256 32,496 97,
133 1	184, 387 5,451 98, 32, 32, 32, 33, 32, 32, 33, 32, 33, 32, 33, 33	336 26,500 65,704 34,111 124, 336 26,500 65,256 32,496 97,
99,305 119,076 1185,147 1280,438 1280,438 1381,232 1381,733	184, 387 5, 451 9, 489 9, 480	336 26,500 65,704 34,111 124, 336 26,500 65,256 32,496 97,
121,133	49, 875 - 804, 768 7, 918 8, 887 8, 988 8, 9	87,336 26,500 65,256 32,496 97,
121.133 - 99,305 36.094 474, 28.848 28,848 - 19,076 7,067 62, 62, 28.848 2868 124,243 - 185,147 38,084 60, 59. 552 144,647 - 230,438 47,667 65, 535 552 144,647 - 18,673 48,706 recorn 362, 282, 282, 282, 282, 282, 282, 282, 2	558 51,398	285 92,075 25,000 66,704 34,111 124, 286 87,336 26,500 65,256 32,496 97,
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121,133	49, 875 - 804, 768 7, 918 8, 887 8, 988 8, 9	285 92,075 25,000 66,704 34,111 124, 286 87,336 26,500 65,256 32,496 97,
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121.133 - 99,305 36.094 474, 28.848 28,848 - 19,076 7,067 62, 62, 28.848 2868 124,243 - 185,147 38,084 60, 59. 552 144,647 - 230,438 47,667 65, 555 552 144,647 - 18,673 48,706 recorn 362, 282, 282, 282, 282, 282, 282, 282, 2	1,882,558 51,398 - 184,387 5,451 39,81 1,282,258 49,875 - 304,763 7,915 32,81 1,285,635 44,161 - 86,831 949 33,1 1,484,286 44,161 - 86,831 9,805 34,1 1,476,749 39,621 - 55,186 12,587 31,1 2,059,387 - 53,717 - 67,31 15,207 34,1 2,552,774 73,709 - 87,718 48,906 34,1 34,0 2,589,780 74,106 - 113,470 33,86 119,3 38,86 2,589,780 74,108 - 113,470 33,86 119,3 38,86 119,3 2,589,780 74,108 - 113,470 33,04 166,50 144,774 166,50 166,50 166,50 110,40 33,04 174,43 30,150 110,40 33,04 110,40 33,04 174,43 30,150 113,40<	2, 475, 845 92, 075 25, 000 66, 704 34, 111 124, 2, 029, 286 87, 336 28, 500 65, 256 32, 496 97,
121.133 - 99,305 36.094 474, 28.848 28,848 - 19,076 7,067 62, 62, 28.848 2868 124,243 - 185,147 38,084 60, 59. 552 144,647 - 230,438 47,667 65, 555 552 144,647 - 18,673 48,706 recorn 362, 282, 282, 282, 282, 282, 282, 282, 2	1,882,558 51,398 - 184,387 5,451 39,81 1,282,258 49,875 - 304,763 7,915 32,81 1,285,635 44,161 - 86,831 949 33,1 1,484,286 44,161 - 86,831 9,805 34,1 1,476,749 39,621 - 55,186 12,587 31,1 2,059,387 - 53,717 - 67,31 15,207 34,1 2,552,774 73,709 - 87,718 48,906 34,1 34,0 2,589,780 74,106 - 113,470 33,86 119,3 38,86 2,589,780 74,108 - 113,470 33,86 119,3 38,86 119,3 2,589,780 74,108 - 113,470 33,04 166,50 144,774 166,50 166,50 166,50 110,40 33,04 174,43 30,150 110,40 33,04 110,40 33,04 174,43 30,150 113,40<	2, 475, 845 92, 075 25, 000 66, 704 34, 111 124, 2, 029, 286 87, 336 28, 500 65, 256 32, 496 97,
121.133 - 99,305 36.094 474, 28.848 28,848 - 19,076 7,067 62, 62, 28.848 2868 124,243 - 185,147 38,084 60, 59. 552 144,647 - 230,438 47,667 65, 556 552 144,647 - 18,673 48,706 recorn 362, 282, 282, 282, 282, 282, 282, 282, 2	1,882,558 51,398 - 184,387 5,451 39,81 1,282,258 49,875 - 304,763 7,915 32,81 1,285,635 44,161 - 86,831 949 33,1 1,484,286 44,161 - 86,831 9,805 34,1 1,476,749 39,621 - 55,186 12,587 31,1 2,059,387 - 53,717 - 67,31 15,207 34,1 2,552,774 73,709 - 87,718 48,906 34,1 34,0 2,589,780 74,106 - 113,470 33,86 119,3 38,86 2,589,780 74,108 - 113,470 33,86 119,3 38,86 119,3 2,589,780 74,108 - 113,470 33,04 166,50 144,774 166,50 166,50 166,50 110,40 33,04 174,43 30,150 110,40 33,04 110,40 33,04 174,43 30,150 113,40<	2, 475, 845 92, 075 25, 000 66, 704 34, 111 124, 2, 029, 286 87, 336 28, 500 65, 256 32, 496 97,
121.133 - 99,305 36.094 474, 28.848 28,848 - 19,076 7,067 62, 62, 28.848 2868 124,243 - 185,147 38,084 60, 59. 552 144,647 - 230,438 47,667 65, 556 552 144,647 - 18,673 48,706 recorn 362, 282, 282, 282, 282, 282, 282, 282, 2	1,882,558 51,398 - 184,387 5,451 39,81 1,282,258 49,875 - 304,763 7,915 32,81 1,285,635 44,161 - 86,831 949 33,1 1,484,286 44,161 - 86,831 9,805 34,1 1,476,749 39,621 - 55,186 12,587 31,1 2,059,387 - 53,717 - 67,31 15,207 34,1 2,552,774 73,709 - 87,718 48,906 34,1 34,0 2,589,780 74,106 - 113,470 33,86 119,3 38,86 2,589,780 74,108 - 113,470 33,86 119,3 38,86 119,3 2,589,780 74,108 - 113,470 33,04 166,50 144,774 166,50 166,50 166,50 110,40 33,04 174,43 30,150 110,40 33,04 110,40 33,04 174,43 30,150 113,40<	2, 475, 845 92, 075 25, 000 66, 704 34, 111 124, 2, 029, 286 87, 336 28, 500 65, 256 32, 496 97,
1,246,551 121,133 99,305 36,094 474, 443,057 28,846 19,076 7,067 62, 424,243 19,5147 38,084 64,24,243 1,386,532 144,647 20,438 45,705 1,466,532 144,647 1846,632 1,446,863 126,223 111,623 40,854 17,055,632 124,229 111,623 40,854 112, 111,22	1,882,558 51,398 - 184,387 5,451 39,81 1,282,258 49,875 - 304,763 7,915 32,81 1,285,635 44,161 - 86,831 949 33,1 1,484,286 44,161 - 86,831 9,805 34,1 1,476,749 39,621 - 55,186 12,587 31,1 2,059,387 - 53,717 - 67,31 15,207 34,1 2,552,774 73,709 - 87,718 48,906 34,1 34,0 2,589,780 74,106 - 113,470 33,86 119,3 38,86 2,589,780 74,108 - 113,470 33,86 119,3 38,86 119,3 2,589,780 74,108 - 113,470 33,04 166,50 144,774 166,50 166,50 166,50 110,40 33,04 174,43 30,150 110,40 33,04 110,40 33,04 174,43 30,150 113,40<	2, 475, 845 92, 075 25, 000 66, 704 34, 111 124, 2, 029, 286 87, 336 28, 500 65, 256 32, 496 97,
121.133 - 99,305 36.094 474, 28.848 28,848 - 19,076 7,067 62, 62, 28.848 2868 124,243 - 185,147 38,084 60, 59. 552 144,647 - 230,438 47,667 65, 556 552 144,647 - 18,673 48,706 recorn 362, 282, 282, 282, 282, 282, 282, 282, 2	558 51,398	2, 475, 845 92, 075 25, 000 66, 704 34, 111 124, 2, 029, 286 87, 336 28, 500 65, 256 32, 496 97,

7 In British Columbia the salaries paid to teachers in assisted school districts are included.

5 In Sakatchewan the expenses of the Superamuation Commission. The Department of Education is reimbursed annually for this expenditure from the Superamuation Commission. The Department of Planing School.

9 The Alberta, Demonstration Farms and expenses for school fairs are included.

10 Including University of Alberta and expenses for school fairs are included.

11 Including University of Alberta and Education of \$2,400,000, redeemed by the Province.

12 The cost of construction of the Institute of Technology and Art and Normal School.

13 Including the sum of \$210,000 realized from the sale of the Calgary Normal School.

14 Endanged Framique, comprend les salaires des instituteurs des districties sociaires assistés.

15 En Colombie Dritamique, comprend les salaires des instituteurs des districties assistés.

16 En Saskatohewan, les dépenses de la Commission des Pensions. Le département de l'Instruction Publique est remboursé chaque année de cette somme à même le fonds de retraite.

16 En Saskatohewan, les dépenses des garçons à l'école Industrielle du Manitoba.

17 En Congrend de l'Université d'Alberta au chiffre de \$2,400,000 achetées par la province.

18 Les chiffres de l'Université d'Alberta au chiffre de \$2,400,000 achetées par la province.

19 Comprend les comme de \$210,000, produit de la vente de l'Ecole Normale de Calgary.

18 Comprend la somme de \$210,000, produit de la vente de l'Ecole Normale de Calgary.

3A.—Dominion Payments to Provinces under the Agricultural Instruction Act of 1913 3A.—Sommes versées aux provinces par le gouvernement fédéral en vertu de la loi de l'enseignement agricole de 1913

Year Ending March 31 Année terminée le 31 mars	Prince Edward Island Ile du Prince Edouard	Nova Scotia Nou- velle- Ecosse	New Bruns- wick Nouveau- Bruns- wick	Quebec Québec	Ontario	Mani- toba	Saskat- chewan	Alberta	British Columbia ————————————————————————————————————	*Veteri- nary Colleges *Collèges de mé- decine vétéri- naire	Total
1914	26,530	54,289	44,510	159,482	195,733	51,730	54,296	46,095	47,335	20,000	700,000
1915	27,833	61,145	49,407	187,409	230,869	58,076	61,152	51,310	52,799	4,392	784,392
1916	29,138	68,002	54,308	215,311	266,014	64,421	68,011	56,529	58,266	5,130	885,130
1917	30,444	74,859	59,210	243,212	301,158	58,767	74,870	61,747	63,733	21,322	989,322
1918	31,749	81,717	64,111	271,114	336,303	89,113	40,864	66,966	63,949	7,425	1,053,311
1919	31,749	81,717	64,111	271,114	161,303	77,113	81,728	66,966	74,449	21,536	931,786
1920	31,749	81,717	64,111	271,114	511,303	77,113	122;593	66,966	69,199	5,882	1,301,747
1921	31,749	81,717	64,111	271,114	336,303	77,113	40,864	66,966	69,199	19,285	1,058,421
1922	31,749	81,717	64, 111	271,114	336,303	77,113	122,593	33,483	69,199	17,188	1,104,570
1923	31,749	81,717	64,111	271,114	336,303	77,113	81,728	100,448	69,199	77,820	1,191,302
1924	27,068	61,783	50,939	208,339	254,002	68,666	80,422	66,938	61,843	20,000	900,000

^{*}Ontario Veterinary College and School of Veterinary Science, Oka, Que.

3B.—Dominion Payments to Provinces under the Technical Education Act of 1919 3B.—Sommes versées aux provinces par le gouvernement fédéral en vertu de la loi de l'enseignement technique de 1919

Year Ending March 31 Année terminée le 31 mars	Prince Edward Island Ile du Prince- Edouard	Nova Scotia Nouvelle- Ecosse	New Bruns- wick Nouveau- Bruns- wick	Quebec Québec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia — Colombie Britan- nique	Total
1920		_	3,397	36,500	106,297	2,648	1,142	17,108	19,408	186,500
1921	2,701	24,193	10,408	167,887	294,112	7,268	3,534	41,438	29,134	580,675
1922	7,241	32,758	22, 161	114,651	378,175	21,174	13,666	82,606	47,904	720,336
1923	5,858	33,166	17,476	128, 182	314,207	25,121	18,264	71,020	34,933	648,227
1924	6,551	35,502	20,382	328,682	347,636	20,092	18,397	57,614	53,535	888,391
1925	1,951	34,624	43,041	263,400	347,636	19,500	17,249	62,216	40,860	830,477
1926	7,255	31,000	93,874	299,144	347,636	19,489	20,084	72,732	53,123	944,337
1927	7,757	31,495	76,209	403,944	347,636	20,056	18,022	85,789	56,627	1,047,535
1928	11,982	29,225	70,107	329,072	347,636	27,530	17,048	74,000	59,355	965,955
1929	20,370	47,084	48,638	372,891	347,636	28,527	25,160	92,222	169,637	1,152,165
1930	22,117	21,525	51,951	125,302	-	41,542	60,506	21,780	68,564	413,287
1931	30,790	73,670	50,026	-	-	38,621	198,290	-	-	391,397
1932	31, 899	48,700	4,792	-	-	27,488	170,095	-	-	282,974
1933	29,371	50,629	-	_	-	46,169	75,567		-	201,736
1934	12,345	47,691	-	-	-	23,064	45,971	-	-	129,071

^{*}Collège Vétérinaire d'Ontario et Ecole de science vétérinaire, Oka, Qué.

II.—PROVINCIALLY CONTROLLED SCHOOLS

This is naturally the longest section of statistical tables. Tables 4-31 provide data on the pupils, teachers, and costs of all publicly-controlled elementary and secondary day schools, with certain exceptions mentioned in footnotes to individual tables.

Tables 32-47 single out for special attention the work at the secondary level in these schools, giving additional information on type of school, curricula, examinations, etc.

Tables 48-53 are to be regarded in the main as addenda to Tables 4-31. Special classes for bandicapped children, and evening classes are given in the ordinary schools, and their enrolment is mainly to be charged against the costs figures in Tables 29-31. But special schools for blind, deaf, mentally defective and delinquent children, and correspondence courses, are in the main not covered by these financial statements. They are generally conducted by a department of the provincial government, not by school boards, to which the statistics in Tables 4-31 pertain. In some cases, an indication of the cost is obtainable in Table 3.

Tables 54-58 give information on some of the education influences outside of the regular schools which affect large numbers of children, and which in some measure work in co-operation with the schools. The list of organizations here covered is not exhaustive, but includes only some for which it has been possible to obtain statistical records.

II.—ÉCOLES RELEVANT DE L'ADMINISTRATION PROVINCIALE

Il s'agit ici, bien entendu, de la section la plus longue des tableaux statistiques. Les tableaux 4-31 contiennent des données relatives aux élèves, aux instituteurs et aux dépenses de toutes les écoles régulières, tant élémentaires que secondaires, qui tombent sous la juridiction provinciale, sauf quelques exceptions dont il est fait mention dans les renvois aux tableaux respectifs.

Les tableaux 32-47 traitent spécialement des cours secondaires donnés dans ces écoles et contiennent en plus des renseignements sur la catégorie d'écoles, le programme, les examens, etc.

Les tableaux 48-53 peuvent être considérés en général comme suppléments aux tableaux 4-31. Des cours spéciaux pour les enfants déshérités ainsi que des cours du soir sont donnés dans les écoles ordinaires, et leurs inscriptions sont débitées dans les dépenses figurant dans les tableaux 29-31. Mais les écoles spéciales pour aveugles, sourds, arriérés et jeunes délinquants, ainsi que les cours par correspondance ne sont généralement pas couverts dans les tableaux financiers. Ces cours sont dirigés d'ordinaire par un département du gouvernement provincial et non pas par les commissions scolaires qui font l'objet des tableaux 4-31. Dans quelques cas, le tableau 3 donne une idée des dépenses.

Les tableaux 54-58 contiennent des données sur quelques-unes des organisations éducationnelles extra-scolaires qui s'occupent de bon nombre d'enfants, organisations qui jusqu'à un certain point collaborent avec les écoles. La liste des organisations que nous donnons est loin d'être complète; elle ne comprend que les cas où il a été possible d'obtenir des données statistiques.

4.—Historical Summary of Enrolment in Publicly Controlled Day Schools in Canada, by Provinces
4.—Relevé rétrospectif des écoles canadiennes sous contrôle public, par provinces

			To	tal Numb	er Enrolled	l—Inscriptio	ons—1854—1	1934		
Year Année	P.E.I.	N.S.	N.B.	Que.	Ontario	Manitoba	Sask.	Alberta	B.C.	Nine Provinces
	I.PE.	NE.		Qué.					СВ.	Neuf provinces
1854	_	-	-		282,209			-	_	_
1864	-				377, 184	-	-	-	-	740 000
1868	_	65,896 68,612	31,364 31,988	205,530	407,339	-	_	-	_	718,000
1868 1869 1870	-	74, 130 75, 279	33,327 34,336	-		-	-	-	-	-
1870	-	75, 279 75, 995	34,336 33,981	_	_	817	_	_	_	803,000
1872	-	73 6381	39 837	-	462,630	-		-	514	-
1873 1874	-	74,297 76,277 79,123	42,611	216,992	_	-	-	-	1,028 1,248	_
1875	_	79, 123	45,561 62,340		_	_	_	_	1,403	· -
1876		79,813	64,689	-	499,078	2,734	-	-	1,685	-
1877. 1878. 1879. 1880.	16,109 19,240 19,904 21,054	82,364 82,846	67,803	226,322	500,089 499,589	_	_	_	1,998	_
1879	19,904	82.9981	68,780 71,764 65,598	-	499,148 495,955	-	-	-	2,198 2,301 2,462	-
1880	21,054	76,393	65,598	997 095	495,955 489,404	4,919	-	-		-
	21,601 21,269	78,828 79,042	65,631 63,793	227,935 229,230	483,860	6.972	_	_	2,653	_
1882	21.4951	80,477	66,775 68,928 72,967	238,514 243,365 247,875	476, 212	10,831 11,708 13,074	-	-	2.0951	
1884	21,843 21,983	82, 153 84, 025	68,928 72,967	243,365 247 875	479,654 486,708	11,708	_	_	3,420 4,027	_
1880	22,414	85,714	68,365	-	502,840	15,926	2,	553	4,471	
1887	22,460	85,474	68,583	255, 259	510.671	16,940		144	5,345	967,876
1888 1889 1890	22,478 23,045 22,530	84,534 84,429	68, 268 68, 221	257,829	513,065 519,457 515,960	18,000 18,358	4.	453 574	6,372 6,796 8,042	973,999
1890	22,530	85,482	68,523 68,992	260,768 265,513	515,960	18,358 23,256 23,871	5,	389	8,042	989,950
1891	22,330 22,169	83,548 85,077	68,992 68,909	265,513	508,507	23,871 23,243	5,	652 170	9,260 10,773	993,383
1893	22, 292	94.899	- 1	267, 202	504, 123	28,706	8, 10,	214	11.496	_
1893 1894 1895	22, 292 22, 221 22, 250	98,701 100,555	69,648 68,761 68,297	268,535 267,202 274,915 286,180	504, 123 506, 726 509, 213	32,680 35,371			12,613 13,482	1,028,225 1,047,784 1,056,809
	22,250 $22,138$	100,555	68, 297	286, 180 293, 584	509,213 506,515	35,371	11,	972 796	13,482	1,047,784
1897	91 845	100 847	66 9171	207 328	507, 167	39.841	14,	576	15,798	1,064,319
1898	21,852	101,203	68,239	304, 197	501,495	44,070 48,660	16,	7 54 801	17,648	1,075,458
1897. 1898. 1899. 1900.	21,852 21,550 21,289 20,779	101, 203 100, 617 100, 129	68,239 68,579 67,159	304, 197 307, 267 311, 253	493,483 494,217	50,460	20.	343	19, 185 21, 531 23, 615 23, 901	1,078,142 1,086,381
1901	20,779	98,410 99,059	66,689	314,881	492,534	51,888	23,	837 441	23,615	1,092,633
1902	20,803 19,956	99,009	67,425 65,951	321,288 $326,183$	490,860 487,880	54,056 57,409	27, 33,	191		1,104,833
1903. 1904. 1905. 1906.	19,031 19,272	98,768 96,886 100,252 100,332	65,278	329,666 335,768 341,808	487,880 484,351	00,014	41	033	25,787 27,354 28,522	1,113,837 1,120,606
1905	19,272 18,986	100,252	66,897 66,635	335,768	487,635 492,544	63, 287 64, 123	25, 191 31, 275	24,254 28,784	27,354	1,149,910 1,173,009
	19,036	FOO. 0071	66,422	347 614	492,344	67.144	37,622	34 338	30,039	1,175,009
1908	18,012	100 105	66.383	359 044	501.641	71 031	47, 086	39,653	33 223	1,196,013 1,230,078
1909	18,073	101,080	67,735 68,154	367,012	510,700	76,044	65 392	40,048 55 307	36,227	1,272,154
1908 1908 1909 1910 1911	18,073 17,932 17,397	101,680 102,035 102,910	68,951	367,012 374,547 389,123	507, 219 510, 700 518, 605	73,044 76,247 80,848	55,116 65,392 72,260	39,653 46,048 55,307 61,660	36,227 39,670 49,451	1,272,154 1,309,984 1,361,205
1912 1913 1914 1915 1916	17,078 17,555	103,984	69, 199 69, 663	400,036 411,784	527,570 544,138	83,679	81,896 101,463	70,414	50,170 57,384	1 470 844
1914	19,069	106, 351	70,622	435,895	563,889	93,954	113,985	89,910	61,957	1,555,632
1915	18,402	106,351 107,768 109,189	72,013	435,895 448,087 464,853	563,889 571,387 563,727	93,954 100,963 103,796	113,985 122,862 129,439	97,286	61,957 64,264 64,570	1,603,032
	18,362 18,190	109 0321	70, 622 72, 013 73, 007 71, 981 71, 782	464,853	563,727 565,539	103,796	129,439 $142,617$	89,910 97,286 99,201 107,727	64,570 65,118	1,555,632 1,603,032 1,626,144 1,650,600
1918 1919 1920 1921	17,861	108,097	71,782	467, 933	569,394	109,925	151 326		67 516	1,0/4,945
1919	17,587 17,354	108,097 106,982 108,096	71,029 72,988	492,829 504,914	589,514	114,002	164,219 174,925 184,871	121,567 135,750 1 124,328	72,006 79,243 85,950	1,750,395
1921	17,510	109,483	73,771	518,410	609,849 637,467	123,452 129,015	184,871	1 124,328	85,950	1,826,571 1,880,805
	18 323	114,229	73,771 77,852	536,938	661,880	136,876 142,369	183,935	142,902	91,919	1,880,805 1,964,854
1934	17,742 17,281 17,427	114,458 111,594	78,887 79,452	543,559 547,880	677,106 682,906	144.491	194,313 204,154	145,803 145,312	94,888	2,009,125 2,029,274
1923 1934 1925	17,427	111,594 112,352 112,391	80,360 81,330	547,880 555,721 559,198 563,704	692,653 703,614	145,834	204,154 $206,595$	145,692 148,245 151,292	96, 204 97, 954 101, 688 105, 008	
1926	17,324 17,210	112,391 112,556	81,330 81,916	559, 198	703,614	145,834 148,279 148,763	213,404	148, 245	101,688	2,034,586 2,085,473 2,119,634 2,153,628 2,184,570
1928	17,214	112,898	83.271	0/1,130	720,625 731,258	150 8831	218,560 223,049	155 7411		2,119,634
1928 1929 1930	17,180	113,309	84,370 87,308	582,661	738.477	150.517	227,263	161, 235 164, 519 165, 786	109,558	2,184,570
1930 1931	17, 277 17, 506	113,860 115,511	87,308 88,836	589, 286 606, 120	756,812	151,846 153,553	228,434 $230,492$	164,519	111,017	2,220,359
1932	17.846	116,041 117,238	89,755	618, 597	756,812 772,388 778,972	151,927	229, 193	167,675	109,558 111,017 113,914 115,919	2,220,359 2,264,106 2,285,925 2,287,171
1933 1934	18,247	117,238	90,888	624,045	774,868	150,070 147,253	226,007	168,992	110,810	2,287,171
1954	18,358	117,839	92,708			147,253	224,543	168,924	115,792	-

¹ Half yearly only.—¹ Six mois seulement.

Note on Quebec.—The Quebec figures in this and the next table include private or independent schools. The figures for other provinces do not. Thus when comparing enrolment or attendance with the cost of publicly-controlled schools in Table 34, etc., the pupils in Quebec independent schools (See Table 80) should be deducted from the total above.

Notes sur Québec.—Les chiffres du Québec dans ce tableau et le suivant comprennent les écoles privées ou indépendantes. Les chiffres des autres provinces ne les comprennent pas. Ainsi, en faisant des comparaisons sur les inscriptions ou la fréquentation avec les dépenses des écoles sous le contrôle public, du tableau 34 etc., il faut déduire les élèves des écoles indépendantes du Québec du total ci-dessus. (Voir tableau 80).

5.—Historical Summary of Average Attendance in Publicly-Controlled Day Schools in Canada, by Provinces 5.—Relevé rétrospectif de la fréquentation moyenne des écoles canadiennes sous contrôle public, par provinces

	, and produced										
			Average 1	Daily Atte	ndance -Fr	réquentatio	n moyenne	1867-1934			
Year	P.E.I.	NT C				1		1	200	Nine	
Année	_	N.S.	N.B.	Que.	Ontario	Manitoba	Sask.	Alberta	B.C.	Provinces	
	I.PE.	NE.		Qué.					СВ.	Neuf	
										provinces	
1854		_		_	204,168	_	_	_	_	_	
1864		20 042	-		371,695	-	-	-	-	-	
1864 1867 1868		36,943 39,781	_	_	167,107		_	~		_	
1869 1870	-	39,781 43,078 42,177		-	-	-	-	-	-	-	
1871		43,612	-	-	_	_	_	_	_	_	
1871 1872 1873	***	43,612 40,806 41,392	-	-	193,163	-		-	-	7	
1874	-	44, 143	-	_	_	_	<u>-</u>	_	575 767	_	
1875	-	44,229 45,373	_		917 909	-	-	-	863 984	-	
1877	9,303	46,690	-	-	217,202 222,385 230,586 226,434	-	_		1,260	_	
1878	10,401 10,713	48,951 45,856	- 1	_	230,586	_	_	_	1,396 1,316	_	
1880	11,285	42,580	-	-	221,324	-	- 1	-	1,294	-	
1882	11,924 11,285 11,759	43,461 43,746	_	_	222,534 220,756	_	_	_	1,367 1,359	_	
1876	11,759 11,964	43,746 45,650 47,280	_	-	220,756 222,015 229,163	5,064		-	1,383		
1884 1885 1886 1887 1888	12, 166	48.398	-		094 114	6,520 7,847		_	1,809 2,090		
1886	12,612 12,325	51,142 50,055 48,707	32,974	190 857	247,842 255,370	8,611	-		2,481 2,873		
1888	[12,248]	48,707	33,141 32,237 31,741	190,857 192,045	256, 253	9,715 9,856		-	3,093	_	
1889 1890 1891 1892 1893	13,159 12,490	50,038 49,620	31,741	202,360	254,114 247,842 255,379 256,253 264,741 262,744	11,242 11,627			3,681 4,334		
1891	12,898 12,986	49.347	34,071	204, 190		12 443			5,135	-	
1893	12,960	50,975 50,103	35, 133	205,623 206,487	267,532 273,259 282,918	12,976 14,180			6,227 7,111		
	12,849 13,250	51,152 54,007	37,076	206 1431	282,918 286,593	16,260 19,516		-	7,786 8,610	***	
1896	13,412 12,978	54,016 54,922	38,138 37,839 37,337	220,969	-	20, 247		-	9,254	_	
1895 1896 1897	12,978	54,922	37,337	221, 168 220, 969 222, 322 227, 016	288,432 287,432	20,247 21,500 24,958			10,000 11,056	_	
1899. 1900. 1901.	12,941 13,167	55,919 56,224	38 240	229,588	282,333	25, 458 27, 870	•	-	12,304		
1901	12,330 12,884	53,643	37,886 37,473 38,657	232, 255 236, 924	275,915 275,234 275,970	27,550 28,306		-	13,438 15,335	669,000	
1902	12,884 12,112	55,438 55,213	38,657 38,032	236,924 $243,123$	$\frac{275,970}{275,385}$	28,306 36,479	16	321	16,627 $16,627$	693,292	
1902 1903 1904 1905 1906 1907	11,722	54,000	37,567 39,402	246,319	273 815	31,326	20,	918	17,071	692,738	
1906	11,627 11,903 11,543	56,342 59,165 57,173	38,482	255, 420 263, 111 266, 510	281,674 285,330 284,998	33,794 34,947	13,493 15,770 19,841	13,375 $14,782$	18,871 19,809	723,998 743,299	
1907	11,543 11,647	57,173 58,343	38,482 38,790 40,202	266,510 271,019	284,998 292,052	34,947 37,279 40,691	19,841 26,081	14,782 17,310 18,923	20,459 23,473	743,299 753,903 782,431	
1909	11,543	61 787	49 5011	285 720	005 950	41.405	28,998		25,662	815, 202	
1908. 1909. 1910.	11,632 10,511	65,630 61,250 63,640	42,596 42,791 43,685	293,035 301,678 314,520	299,747 305,648	43,885 45,303	34,517 38,278	29,611 32,556 39,226	28,423 32,517	849,076 870,532	
1912 1913 1914 1915	10,916 11,003	63,640	43,685 44,375	314,520 324,447	299, 352 299, 747 305, 648 323, 358 340, 223 357, 519 367, 959 366, 891		38,278 49,932	39, 226 45, 888	32,517 37,384 43,072		
1914	11.170	65,686 66,599	44.534	344 657	357,519	48,163 58,778	56,005 65,009	54.582	49,090	978,862 1,051,938	
1915	11,694 11,347	70,361 69,227	47,889 48,069	360, 897 373, 754 367, 868	367,959 366,891	68,250 66,561	72,113 71,522 88,758	61,112 60,271 65,374	52,494 50,880	1,112,769 1,118,522 1,143,212	
1917	11,319	70,118	46,860	367,868	011,129	58,778 68,250 66,561 69,209 69,968	88,758	65,374	50,880 52,577	1,143,212	
1918 1919	11,334 10,908	67,923 65,906	46,515 45,797	$369,426 \\ 370,710$	382,506 391,539	12,012	91,010 98.791	68,489 74,776	54,748 56,692	1,161,919	
1919 1920 1921	10,991 11,446	66,442 78,238	45,797 46,950 49,714	379,319 401,655	391,539 398,264 450,656	88,563	101,355 $113,412$	82,417	59,791	1,234,092 1,349,256	
1922	12,338	79,410	51 6681	426,466	475,591	86,137 95,433	119,041	82,417 89,401 100,515	68,597 75,528	1,435,990	
1923	11,763 11,783	23 472	53,745 58,366	426,935 430,185	482 068	98,787	130 400	103 6121	77,752 79,262	1,468,633	
1922 1923 1924 1925 1926	11,783 12,259	79,509 80,318 80,446	53,745 58,366 58,397 58,731	443,741	496,673 508,044 512,175	104,312	144,650	104,003 105,978 108,881	82,721 85,293	1,540,420	
	11,823	80,446 81,426	61.0701	443,741 448,252 452,757 461,228	512, 175 528, 485	95, 433 98, 787 103, 775 104, 312 106, 793	139,782 144,650 152,430 157,392	108,881 112,401	85,293 88,306	1,564,840 1,600,407	
1927 1928. 1929. 1930.	12.123	82.591	62 205	461,228	535 6911			116 245	91,760	1.633.320	
1930	12,144 12,201	84,275 85,080	63,312 65,726 70,856	468,537 478,682 502,890	583,334 592,265 597,164	116,766 117,037 120,703	161,658 169,893 176,716	120, 229 129, 371 134, 112	94,410 96,196 99,375	1,704,665 1,746,451	
1931 1932	12,721 13,119	87,418 89,513	70,856 71,423	502,890 518,921	597, 164 606, 867	120,703 122,843	176,716 176,916	134,112 136,711	99,375 103,510	1,801,955 1,839,823	
1933	13,810 13,399	93,866	72,204	524, 984	613,084	121,190	175,002	137,558 139,155	104,978	1,855,564	
1934	13,399	93,294	72, 109	-	-	120,314	175,457	139, 155	103,408	-	

Note on Quebec.—See the preceding table. Note sur Québec.—Voir tableau précédent.

6.-Attendance of Pupils in six provinces-Assiduité des élèves dans six provinces

	6.—Attendance of Pupils in six provinces—Assiduité des élèves dans six provinces												
				N	umber At	ttending-	-Nombr	e d'élève	s fréquan	tant			
Province	Year	20 days	20-39 days	40-59 days	60-79 days	80-99 days	100-119 days	120-139 days	140-159 days	160-179 days	180-199 days	2001 days	Total(2)
	Année	jours	jours	jours	jours	jours	jours	jours	jours	jours	jours	jours	
P.E.I.— I.PE.	1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	817 684 516 638 583 489 518 500 436 435 510 676	1,084 834 789 906 861 827 762 713 719 651 628 750	1,029 841 799 844 862 789 804 748 744 670 613	1,088 985 903 919 889 867 808 795 706 629 657 684	1, 263 1, 094 978 1, 118 1, 011 935 957 971 854 814 732	1,424 1,331 1,291 1,291 1,221 1,250 1,241 1,123 1,091 1,036 923 995	1,745 1,717 1,573 1,629 1,701 1,585 1,720 1,500 1,510 1,342 1,167 1,399	2,420 2,264 2,294 2,185 2,357 2,233 2,484 2,208 2,250 2,125 1,893 1,988	3,166 3,230 3,835 2,960 3,266 3,356 3,940 3,034 3,529 3,577 3,286 3,498	3,549 4,120 4,172 4,522 3,797 4,267 3,611 3,121 4,974 5,604 5,909 6,190	125 260 261 322 336 238 93 197 359 671 674 483	17,411 17,334
N.S.— NE.	1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	4,890 4,711 4,321 4,224 3,890 3,710 3,380 3,143 2,737 2,241 1,884 2,060	6,650 6,210 5,593 5,685 5,534 5,290 4,885 4,633 4,323 3,402 2,861 3,171	6,274 5,665 5,290 5,221 5,063 5,092 4,880 4,475 4,256 3,582 3,180 3,265	6,128 5,383 4,927 5,006 4,841 4,771 4,864 4,296 4,027 3,837 3,332 3,603	6,867 5,723 5,177 5,420 5,257 5,249 5,291 4,691 4,495 4,348 4,175 4,282	7,974 6,807 6,682 6,759 6,514 6,422 6,605 5,739 5,836 5,430 4,569 5,038	10,276 8,996 9,240 9,480 9,308 8,726 9,365 8,398 8,437 7,906 6,667 7,525	15, 225 13, 878 14, 289 15, 356 16, 024 13, 977 14, 991 13, 394 14, 598 13, 581 11, 774 13, 116	23,812 23,338 25,719 26,819 27,361 24,721 26,478 25,198 27,754 27,573 25,374 26,399	25,013 29,163 30,114 27,520 28,249 34,015 30,858 38,266 37,888 42,405 50,829 47,455	1,349 1,720 1,000 901 515 925 1,577 1,627 1,160 1,736 2,593 1,925	114, 458 111, 594 112, 352 112, 391 112, 556 112, 898 113, 309 113, 860 115, 511 116, 041 117, 238 117, 839
N.B.— NB.	1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	2,620 2,362 1,972 2,635 2,372 2,382 2,383 2,153 1,911 1,734 1,653 2,110	4,712 4,140 3,801 4,342 3,916 4,076 3,801 3,871 3,371 3,247 3,441 4,063	4,590 4,007 4,185 4,379 4,248 4,097 3,943 3,714 3,717 3,419 3,164 4,088	5,019 4,231 4,256 4,545 4,323 4,189 4,058 3,989 3,678 3,532 3,781 4,372	5,026 4,463 4,059 4,374 3,986 4,064 4,224 3,723 3,315 3,309 3,260 3,825	6,089 5,751 5,426 5,516 5,259 5,553 5,229 5,093 4,731 4,965 4,721 5,279	5,937 5,971 5,907 5,767 5,944 6,004 5,921 5,889 5,361 5,876 6,027	8,372 8,411 8,273 8,532 7,914 9,094 9,015 9,014 8,047 9,491 8,934 9,500	12,612 14,178 13,748 14,702 13,108 16,437 15,928 16,561 13,993 20,766 18,040 19,601	19,129 22,447 24,493 23,827 25,725 24,725 27,419 29,443 33,979 31,289 34,745 31,399	1,571 1,412 2,714 1,501 4,034 1,372 1,503 2,129 4,234 19	75,677 77,373 78,834 80,120 80,829 82,275 83,683 85,667 86,397 87,648 87,355 90,302
Saskat- chewan ⁴	1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	8,822 9,568 9,387 9,424 8,272 8,661 8,883 8,311 7,745 6,922 5,841 5,680 5,277 5,486	11,343 14,015 14,088 14,553 12,997 12,682 13,884 11,728 11,654 11,749 8,819 8,854 9,584 8,396	12,761 14,918 15,599 15,039 15,500 16,000 14,748 15,831 15,831 12,668 10,837 9,701 10,163	14,906 10,382 10,617 10,933 9,697 10,033 10,065 9,693 9,594 8,006 7,436 7,926 6,729 6,458	14,393 10,913 10,847 10,239 9,957 10,162 9,990 9,725 9,069 7,665 7,325 7,517 7,279 6,612	18,046 13,325 13,165 11,933 11,286 10,758 11,651 11,118 10,596 8,968 8,001 9,020 8,455 7,710	17,656 14,923 15,196 13,599 13,091 12,933 14,592 13,483 13,483 11,034 10,330 12,554 12,244 11,515	19,411 19,118 21,023 19,681 19,989 19,996 22,647 20,494 22,230 18,990 17,140 22,768 24,005 20,599	26, 141 26, 543 32, 708 32, 494 34, 922 38, 026 39, 812 37, 873 45, 760 42, 043 40, 599 47, 553 51, 111 47, 634	29,694 35,237 43,124 53,898 60,138 62,350 60,380 68,179 70,405 83,687 96,396 89,353 86,589 95,452	4,735 8,047 7,214 12,041 10,315 11,281 10,467 15,319 10,296 16,035 15,166 6,973 4,383 4,235	177, 908 176, 989 192, 968 203, 834 206, 164 212, 882 217, 119 221, 754 227, 263 228, 434 230, 492 229, 193 225, 992 224, 543
Alberta ^c	1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	5,637 6,151 5,668 4,957 4,725 4,361 4,900 4,632 4,159 3,265 2,773 2,863 2,878	9,803 9,709 9,517 8,409 7,758 8,349 7,478 7,307 7,588 5,206 4,919 5,450 4,781	10,343 10,571 9,083 9,029 9,254 8,404 8,534 8,959 7,056 6,692 6,171 5,572 5,864	8,240 8,474 7,974 6,814 6,539 6,123 6,075 6,169 5,471 4,626 4,142 3,944 3,868	8,932 9,197 8,091 6,936 6,458 6,361 5,831 4,672 4,173 3,662 3,827 3,794	10, 203 10, 129 9,925 8,715 8,399 8,079 8,329 7,990 6,717 5,688 5,187 5,284 5,149	10, 719 10, 868 11, 114 10, 521 9, 859 10, 280 10, 526 10, 637 8, 266 6, 856 7, 482 7, 463 7, 427	14, 832 14, 914 15, 537 15, 532 14, 932 16, 932 17, 980 18, 873 14, 670 12, 448 12, 638 15, 290 14, 092	24, 199 25, 536 26, 869 28, 687 30, 048 29, 333 43, 628 40, 937 35, 717 34, 944 31, 760 40, 470 38, 401	37, 104 39, 811 41, 320 45, 893 50, 774 54, 164 43, 683 52, 446 72, 307 82, 934 85, 055 80, 328 85, 117	2,890 2,685 2,275 2,303 1,780 2,957 1,592 1,069 1,453 1,898 7,006 954 669	142, 902 148, 045 147, 373 147, 796 150, 526 154, 380 169, 086 164, 850 168, 076 170, 795 171, 445 172, 040
Manitoba	1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	(20- 19, 20, 19, 20, 19, 17, 19, 16, 14, 15, 12, 9, 11, 8,	408 402 673 121 649 668 167 361 539 504 817 376 307	8,	439 480 886 792 661 455 780 780 850 128	25, 27, 24, 25, 26, 27, 23,	979 254 450 112 401 053 247 211 880 557 099 789 014	25, 28, 25, 25, 27,	636 579 220 902 277 183 969 598 719 512 972 215 696	46, 47, 56, 58, 59, 58, 69, 39, 74, 79, 83,	199) 279 428 374 495 191 407 850 232 232 2928 402 064 792 729	2,274 2,733 766 1,069 655 1,513 1,750 2,701 743 947 2,822 807	129,015 136,876 142,369 144,491 145,834 148,279 148,763 150,883 150,517 151,846 153,553 151,927 150,070 147,253

¹ Includes over 200 days. ² The totals include those unclassified. ³ Exclusive of Charlottetown City. ⁴ Exclusive of secondary schools up to 1923. ⁶ Exclusive of the Town of Summerside. ⁶ Including Private Schools from 1925. ¹ Comprend plus de 200 jours. ² Les totaux comprennent les élèves non classifiés. ³ Sans compter la ville de Charlottetown. ⁴ A l'exclusion des écoles secondaires jusqu'à 1923. ⁵ Sans compter la ville de Summerside. ⁶ Comprenant les écoles privées depuis 1925.

7.-Inscriptions dans les écoles sous le contrôle publie dans les comtés ou divisions de recensement, et dans les villes, 1934 7.-Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1934

		Total		8,904 1,981 3,305 3,618	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	
	15-19					
	Population 15-19	Female		4,272 914 1,549 1,809	70.007 70.007	
	Pol	Male — Garçons		4,632 1,067 1,756 1,809	28.88.89.99.1	î
,	rolment	Total		2,541 578 903 1,060	7. 31 30 30 10 10 10 10 10 10 10 10 10 10 10 10 10	
	Secondary Grade Enrolment Inscription du degré secondaire	Female Filles		1,510 373 541 596	10, 051 1, 640 1, 64	
		Male Garçons		1,031 205 362 464	7,2867 1,2882 1,3910 1,3910 1,771 1,771 1,103 2,252 3,430 1,101 1,	
	Average Attend- ance	Moyenne de fré- quenta- tion		13,399 2,847 4,803 5,749	28. 29. 1. 2. 4. 4. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	ć
		Total		18,358 4,093 6,649 7,616	111, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	
	School Enrolment Inscription scolaire	Female Filles		9,131 2,094 3,284 3,753	6. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	0,010
	Scho	Male Garçons		9,227 1,999 3,365 3,865	80-1-1194-1-1-199999999-1-1-1	101,0
	6	Total		27,869 6,223 10,484 11,162	167, 682 187, 682 111, 882 111, 882 111, 882 111, 882 112, 982 113, 982 114, 982 115, 982 116, 982 116, 982 117, 1882 117, 1882 1	10, 320
	Population 5-19 1931	Female Filles		13,666 3,009 5,100 5,557	8. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	5,125
	Pop	Male Garçons		14,203 3,214 5,384 5,605	8, 6, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	
	Total	Population 1931		88,038 19,147 31,500 37,391		
			A. County or Census Division— Comtés ou division de recense- ment—	Prince Edward Island Kings. Prince. Outens.	Notucens Amapolis Antigonish Antigonish Cape Sreton Colchester Colchester Colchester Culty and Clare Halitax Hanitax Inveneess Kings Limenburg Picton Picton Pictoria Pictoria Victoria Madawaska Madawaska Matawaska Mataworian Victoria Victoria Victoria Victoria Westmoriand	York

7—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1934—Continued 7—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1934—suite

Popular	1931		Inscrip	Inscription scolaire		Average Attend- ance	Secondary	Secondary Grade Enrolment Inscription du degré secondaire	nrolment	Po	Population 15-19	61
2,884 18,976 18,	Male Female Garçons Filles	Total	Male F	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garcons	Female	Total	Male Garcons	Female	Total
2, 844, 355, 4022 2, 844, 355, 4022 2, 844, 355, 4022 2, 845, 855, 1033 2, 845, 845, 845, 845, 845, 845, 845, 845	Name of the Control o											
1, 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	90	989,510	310,133	311,390	621,523	530, 120	ı	ı	ı	117 526	159 910	220 006
12. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	4,510 4,242 3,876 3,022	8,752	2,406	2,312	4,718	3,740	1	1	1	1,250	1,162	2,412
2	250	10,230	3,560	3,333	6,893	4,019	1 1	1 1	1 1	978	1.591	1,914
25, 106 22, 106 22, 106 26, 820 26, 820 27, 124 27, 124 28, 124 28, 124 29, 124 29, 124 20, 12	60	0,003	5, 153	2, 104	4,000	3,407	1	1	1	921	820	1,771
19, 506 20, 200 20,		7,596	2,582	2,382	4,964	4,278	1 1		1 1	1,299	2,531	5,105
22, 483 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		7,020	2,565	2,814	5,449	4,375	1 1	1	1	1,241	1,134	2,375
26, 80 27, 90 28, 90 28, 90 28, 90 20, 90 20		12,394	3,334	3,530	6,864	5,049	1	1 1	1 1	1,008	1,0/0	3,615
25.9 94.0 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5		8,899	3,336	3,176	6,512	1,889	t I	1	1	725	527	
13. 1.23 13. 1.		22, 781	7,479	7,478	14,957	13,340	1 1	1 1	1 1	3,139	3,205	2,849
21, 21, 21, 21, 21, 21, 21, 21, 21, 21,		4,247	1,445	2,565	3,048	4,135	1	ı	1	1,262	1,303	2,565
14, 284, 284, 284, 284, 284, 284, 284, 28		21,619	6,802	6,483	13,285	11,080	1	1 1	1 1	2,781	3,015	1,384
27, 1394 27, 1394 28, 681 11, 23, 346 19, 402 20, 140 13, 491 13, 491 13, 491 14, 636 15, 333 15, 333		4,838	1,469	2,540	3,084	4,035	1 (1 1	1 1	1,237	1,140	2,377
25. 0.81 9. 0.81 9. 0.81 9. 0.845 9. 0.845		11,110	3,629	3,602	7,229	5,885	1	1	1	1,685	1.588	3, 273
45.617 63.870 12.345 12.345 12.345 13.402 13.401 13.401 13.401 13.636 14.033 15.636 16.633 17.636 18.636 18.636 19.636 19.636 10.636		10,484	3,122	3, 141	6,340	5,329	1 1	1	l	1,451	1,542	
12, 34, 55, 56, 56, 56, 56, 56, 56, 56, 56, 56		17,730	4,881	4,915	9,796	7,521	1	1 1	1 1	2,757	2,493	5, 023
20, 402 20, 402 20, 402 20, 403 20, 40		3,846	1,135	1 108	13,548	16,834	t	ı	1	3,417	3,433	
20 20 20 20 20 20 20 20 20 20 20 20 20 2		3,394	1,159	1,167	2,326	1,883	1 1	1 1	1 1	554	522	1,158
20,140 50,140 50,1333 51,5,333 51,5,333 51,5,491 52,533 51,533 51,5		9,780	2,637	3,785	7,318	6,104	1 1	1	1	1,388	1,468	2,856
25,572 25,572 25,572 25,572 25,572 25,572 26,572 26,572 27		7,873	2,246	2,303	4,549	3,682	1	1 1	1 1	1,555	1,532	2,6/0
15, 522 35, 656 23, 034 45, 039 45, 039 113, 863 120, 239 16, 923 18, 636 18,		4, 762	1,390	5,833	11,820	9,881	1	ı	1	2,753	2,677	5,430
23, 492 23, 492 46, 273 49, 273 20, 239 13, 636 10, 939 10, 939 10, 939 10, 939		5,162	1,481	1,730	3,211	2,686	1 1	1 1	1 1	2/8	979	1,553
23, 034 16, 039 19, 639 13, 865 10, 939 10, 939 10, 939 10, 939		13,320	4,236	3,961	8,197	7,073	à	ı	1	1,894	1,994	
16 039 35,272 35,272 13,636 10,239 10,239 8,955		8.571	2,020	2, 100	5,186	3,507	1	1	1	1,094	1,109	
35,4492 35,4492 13,865 20,239 16,955		5,858	2,192		4,236	3,621	l I	1 1	1 1	1,293	1,237	
20,236 16,955 16,955 16,955		18,406	5,568		11,255	9,813	ı	1	1	2,722	2,553	5,275
20, 239 16, 955		6,321	2,140		4,336	3,529	1 1	1 1	1 1	1,961	1,918	3,879
16,955		4,872	1,565		3,469	2,924	1	1	1	751	746	1,497
Z/S S/X		6,254	1,800	1.828	3,628	3,700	1 1	1 1	1 1	1,165	1,020	2,185
106,010		239, 139	82,226	79,706 1	61,932	138,087	1	1	1 1	37,657	41.509	79 166
100,2311		52, 9491	15,886	16,700	32,586	27,362	1	ı	1	8,224	9,666	17,890

857 857 857 857 857 857 857 857 857 857	318,888 17,406 17,4006 17,428 18,521 1,532 1,
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.00 (1.00
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	6.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	11, 524 1, 789 1, 789 1, 789 1, 781 1, 781 1
11111111111111111111111111111111	25, 78, 78, 78, 78, 78, 78, 78, 78, 78, 78
1111111111111111111111111111111	2, 75, 76, 76, 76, 76, 76, 76, 76, 76, 76, 76
600 600 600 600 600 600 600 600 600 600	4.0.00 4.000 4.000
6 4 1 1 1 4 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8	744,888 111,1023 111,1023 111,1023 101,012,012 101,012
1. 888.94.11.10.99.19.99.99.99.99.99.11.4.1.10.99.19.99.19.99.19.99.19.99.19.99.19.99.19.99.19.99.9	
1, 955 9, 948 9, 948	
2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	920, 687 115, 185 116, 185 117, 185 118, 185 118
6,11,7,7,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6	74.66.75.75.75.75.75.75.75.75.75.75.75.75.75.
24.177.7.0.0.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	26, 200 (100 (100 (100 (100 (100 (100 (100
16, 150 16, 150 17, 600 17, 600 17, 24 17, 24 17, 24 17, 24 18, 28 18, 28 18	3, 431, 682 483, 483, 483, 483, 483, 483, 483, 483,
I feus, Ile* Najoletville Naiolet. Portued: Québec. Richelleu Saguenal Sinefrond* Shaguen St. lean St. Maurice Témiscounta Terrebonne Terrebonne Varcheres	Ontario Algoma Algoma Brant Brant Cochrane Cochrane Dufferin Dufferin Dufferin Dufferin Eigen E

* Estimated—* Estimation. 1 The totals include pupils not given by sex.—1 Les totaux comprennent les élèves dont le sexe n'est pas mentionné. † See note to Table 4 on Quebec.— † Voir note au tableau 4 sur Québec.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1934—Concluded 2.—Inscriptions dans les écoles sous le contrôle public dans les contés ou divisions de recensement, et dans les villes, 1934—Fin

19	Total	10, 23, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	77, 03, 03, 03, 03, 03, 03, 03, 03, 03, 03
Population 15-19	Female	5, 054 1, 200 1, 200	38, 37, 37, 47, 47, 47, 47, 47, 47, 47, 47, 47, 4
Po	Male		38,657 1,237 1,557 1,046 1,956 1,956 1,227 2,586
nrolment	Total	5, 084 484 484 1, 671 1, 1917 1, 1	20,010 7772 801 801 1,460 1,460 1,420
Secondary Grade Enrolment Inscription du degré secondaire	Female	2, 641 271 460 319 319 324 478 965 324 530 1, 556 1, 556 1, 556 1, 566 1, 666 1, 702 1, 702 1, 994 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	10,487 136 136 136 4,726 4,726 7290 420
	Male Garçons	2, 443 2, 443 2, 263 2, 263 2, 263 2, 264 2,	4 8282828 8282828 8282888 83838 8386 83838 83838 83838 83838 83838 83838 83838 83838 83838 83838 8386 83838 83838 83838 83838 83838 83838 8386 8386 8386 8386 8386 8386 8386 8386 8386 866 86
Average Attend- ance	Moyenne de fré- quenta- tion	19, 996 8, 780 8, 780 8, 780 10, 291 10, 291 10, 291 11, 156 11, 156 1	120,314 4,337 7,081 47,661 7,763 6,636 6,636 9,555 9,177
nent laire	Total	25, 227 11, 229 11, 229 12, 731 12, 731 10, 985 10, 985 10, 985 11, 883 11, 88	147,253 5,935 8,935 7,869 9,755 7,974 10,836
School Enrolment Inscription scolaire	Female Filles	olment not	73, 167 3, 137 1, 187 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
Sel	Male — Garçons	School en	74, 086 2, 814 4, 493 2, 908 27, 770 27, 714 2, 529 5, 529
-19	Total	30, 358 16, 425 16, 425 16, 738 8, 543 8, 543 16, 378 17, 519 10, 253 110,	229, 256 8, 919 14, 443 8, 619 17, 223 83, 566 11, 384 6, 270 16, 235
Population 5-19	Female Filles	11. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	113, 430 4, 41 7, 096 7, 096 8, 383 42, 594 7, 932 7, 420
P	Male Garçons	15,441 2,386 2,4596 2,596 2,596 3,506 10,109 10,109 111,227 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238 111,238	4, 478 4, 494 7, 347 7, 347 7, 915 7, 915
Total	Population 1931	118, 241 20, 985 21, 252 31, 452 31, 4	20, 139 22, 810 38, 810 26, 753 18, 255 283, 828 36, 912 19, 846 45, 414
		A. County or Census Division— mentés ou division de recense- mentés ou division de recense- mentés ou division de recense- Middlesex Nintsionex Nortolac Rainy River Reniew Reniew Reniew Reniew Ressell Sincoe Sincoe Sincoe Sincoe Nortola Nortola Materloo Welland Waterloo	Mantoba. Division 1 Division 2 Division 3 Division 4 Division 6 Division 7 Division 7 Division 7 Division 8 Division 9 Division 9

2,022 3,146 3,149 3,022 2,949 1,112 2,876	101, 083, 472774 4772774 4772774 4777774 67.0 67.0 603, 603, 603, 603, 603, 603, 603, 603
1,471 1,471 1,485 1,430 1,430 1,293	49, 49, 49, 49, 49, 49, 49, 49, 49, 49,
1,038 1,675 1,664 1,591 1,519 1,583	16 6 0 0 4 4 4 4 4 0 0 0 0 0 0 0 0 4 4 4 4
1, 063 1, 063 295 591 649 236 241	35, 221 1, 589 1, 1949 1, 1949 1, 1949 1, 1959 1, 1959 1, 1969 1, 1969
279 623 176 321 379 379 136	93.83.99 (1, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1
207 119 270 270 100 114	15,902 669 669 812 440 12,618 12,618 13,62 14,03 14,03 14,03 14,04
3, 201 4, 143 4, 143 1, 550 1, 172 2, 689	775,457 7,957 7,957 7,957 7,956 5,008 10,108 12,222 12,222 12,222 12,222 17,759
4, 20, 56, 56, 56, 56, 56, 56, 56, 57, 518, 518, 518, 518, 518, 518, 518, 518	224,543 9,900 10,900 10,900 10,838 6,497 115,687 110,586 21,048 110,586 110,58
2, 130 2, 946 2, 946 1, 329 1, 754	110,998 4,8811 4,1671 5,1673 17,171 1
2, 076 3, 286 2, 952 2, 991 3, 342 1, 189 1, 876	18, 5, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
6,360 9,675 9,878 9,846 9,846 9,487	322, 278 14, 158 11, 158 15, 758 15, 758 16, 759 17, 89 16, 105 18, 88 11, 88 11, 88 11, 88 11, 88 11, 98 11, 98 1
3, 175 4, 4, 734 4, 541 1, 709 4, 853 1, 709	158,654 7,65,654 10,821 10,
3, 185 9, 185 1, 837 1, 836 0, 000	163, 624 7, 7857 7, 7857 7, 7816 7, 7116 8, 7117 11, 932 11, 924 11, 924 12, 9
17,916 28,100 24,344 24,263 25,978 30,669	931, 783 44, 854 44, 854 46, 87, 87, 87, 87, 87, 87, 87, 87, 87, 87
Division 10. Division 11. Division 12. Division 13. Division 14. Division 16. Division 16.	Saskatchewan Division 1 Division 2 Division 3 Division 4 Division 5 Division 6 Division 7 Division 9 Division 10 Division 12 Division 14 Division 14 Division 16 Division 17 Division 17 Division 18 Division 17 Division 17 Division 18

Alberta and British Columbia.... Enrolment by census divisions not available. Impossible d'avoir les inscriptions par divisions de recensement.

7.—Inscriptions dans les écales sous le contrôle public dans les comtés ou division de recensement et dans les villes, 1934

6	Total	1,128,11,128,128,133,10,133,133	2,080
Population 15-19	Female Filles	698 1, 490 1, 490 1, 400 1, 400 1, 400 1, 400 1, 400 1, 400 1, 100 1, 100 1	1,048
Pol	Male Garçons	637 637 638 638 638 638 638 638 638 638	_
nrolment econdaire	Total	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T,
Secondary Grade Enrolment Inscription du degré secondaire	Female Filles	1444 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	
Secondar	Male Garçons	9. 9. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Average Attend- ance	Moyenne de fré- quenta- tion	ઌઌઌઌ૿ઌઌઌઌઌઌૡ૽૽૱ઌઌ૱ઌઌ૽૽૽૽ૢ૽ૢઌઌ૱૱ૡૡૡઌ૽૽૽૽ઌ૿ઌ૱ૡૺૺ ૹૡૹૹ૽ૺૢઌઌઌઌઌઌૡૡ૽૽૱ઌઌ૱ઌઌ૽૽૽૽ૢઌઌ૱૱ૡૡૡઌઌઌૡૺૺૺૺૺૺૺૺઌઌઌઌૡૺૺૺૺૺૺૺૺૺૺૺૺઌઌઌઌઌ૱ૡૺૺૺૺૺૺૺૺ	4,077
ent ire	Total	60.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4, 9031
School Enrolment Inscription scolaire	Female Filles	1, 84 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	i
Scho	Male Garçons	1, 86.2 1, 2, 44.2 1, 77.2 1, 77.2 1, 77.2 1, 77.2 1, 77.2 1, 87.2 1, 87.2	1
0	Total	ee e a gg se 4 e 4 gg a se r ee e r r d e a a a 4 4 r r e a gg e a 4 e a a ga a r ee e r r ee e gg a a r ee a a a a a a a a a a a a a a a	0,0081
Population 5-19	Filles	112 4 11 12 12 12 12 12 12 12 12 12 12 12 12	7, 9901
Pol	Male Gargons	113.4411 1115.114411 1115.114411 1115.11681	3,079
F	Population 1931	13, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	19,8181
		B.—Cities over 10,000—Cités de plus de 10,000 âmes— Belleville, Hastings, Ont. Brantfort, Brant, Ont. Calgary, Division 7, Man. Brantfort, Brant, Ont. Charlottetown, Queen's, P.E.I. Charlottetown, Queen's, P.E.I. Charlottetown, Queen's, P.E.I. Charlottetown, Queen's, P.E.I. Charlotten, Chicoutimi, Que. Cornwall, Stormont, Ont. East Windson, Essex, Ont. Edw. Waterloo, Ont. Glace Bay, Cape Breton, N.S. (1931) Glace Bay, Cape Breton, N.S. (1931) Glace Bay, Cape Breton, N.S. (1931) Halliax, Halliax, N.S. (1931) Hal	Fort Artnur, I nunder Eay, Ont

13
7.455 9.0651 1.1777
6,000 (1) (2) (2) (3) (4) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5
2 993 3388 9388 9388 7383 7383 7383 7383 7
1,53 2077 474 474 1,544 1,544 1,544 10,285 10,285 10,285 11,693 11,
1,465 131 131 464 464 463 105 105 105 105 105 105 105 105 105 105
24, 11, 17, 17, 17, 17, 17, 17, 17, 17, 17
27, 881 127,
14,063 1,1,641 1,1,185 1,1,185 1,1,2,30 1,2,30 1,2,30 1,2,30 1,2,30 1,2,30 1,2,30 1,4,40 1,40 1
6,256 6,256 1,267 1,347 1,207 1,207 1,207 1,207 1,065 3,065 3,065 3,150 1,31 1,31 1,31 1,32 1,32 1,32 1,33 1,33
44, 507 50, 707 50,
201, 68 201, 68 201, 68 201, 69 201, 60 201, 6
90.050 90.050
130,594 153,209 163,209 164,414 17,414 17,414 18,191 19,19
Quebec, Quebec

GENERAL NOTE.—The age figures in tables 7A, and 7B, are from the census of 1931. The School enrolment figures for each province are those of the provincial school reports, of the current year though determination of the number in each county or census division except in Prince Edward Island and Novas Scotia has generally been done in the Burean of Statistics. New Brunswick figures wick figures include vocational schools which are not caded in provincial reports. Quebec figures include only "princaty" schools, and not classical colleges and technical schools, but city figures include except the provincial statistics are given for electoral divisions. The counties differing from these are marked with an asterisk. In these the enrolment has been estimated. Outstrick figures imply constitute the addition of the enrolment shown in the provincial report in different types of schools. The secondary grade enrolment shown in the provincial report in different types of schools. The secondary grade enrolment deep to elementary schools in "fifth classes" who munder 7,323. Manichos and Saskatchewan figures are compiled from individual school returns; for Alberts and British Columbia there is no available record.

Nore askirale.—Les chiffres quant à l'âge figurant aux tableaux 7A, et 7B, sont ceux du recensement de 1931. Les chiffres de l'inscription pour chaque province sont ceux des rapports provinciaux de l'amée courante bien que la détermination du nombre dans chaque comfé ou division de recensement, sant pour l'11e du Prince-Edouard et la Nouvelle-Ecosse, ai en partie été faite par le bureau Rédéraid le Statistiqua. Les chiffres du Nouveau-Brunswick comprement les écoles industrielles, lesquelles ne figurent pas dans les totaux provinciaux. Les chiffres du Québe comprement seulennelles. Les statistiques provinciales sont données pour les ériconscriptions électorales. Les contres différant de cuexe sont marquée d'un astérisque conservant de contre différant de cuexe, sont marquée d'un astérisque conservant de contre de figurent par comprement les écoles le la contre différant de cuexe, sont marquée d'un astérisque ont été estimés. Les chiffres de l'Ontario conservant l'addition de l'inscription not les des écoles été, mentaires de "cinquième classe" au nombre de 7,323. Les chiffres de Manitoba et de Saskatchewan sont la compilation des rapports de chaque école; il n'y a pas de données pour l'Alberta mentaires de "cinquième cla et la Colombie Britannique.

par degrés, pendant l'année 1934, ou l'année la plus 8A .- Comparative Table of the Distribution of Pupils by Grades in Publicly-Controlled Schools in the Different Provinces during the year 1934 or the latest year reported. SA.—Tableau comparatif de la répartition des élèves dans les écoles relevant de l'administration des différentes provinces, rapprochée.

Nore on Grades.—The elementary school course in Ontario cities is now one of seven years only, though the entrance to high school is shown as Grade VIII in the table below. As is evident from the highers a majority of the pupils do not spend two years in Grade III and IV (Form III). On the other hand, Grade XI (Lower School) commonly requires two years now though shown as a single grade. The tendency has been toward a seven-fue grade division between the elementary and secondary schools. In Quebec Protestant schools the elementary grades are in reality also limited to seven. Grade VIII is considered a secondary year, thus making the high school course for junior marriculation one of four years as in Ontario. Many of the New Brunswick pupils shown in Grade VIII are also doing work of high school grade. University matriculation in all provinces is represented by the Grade XI column except in British Columbia. Grade XII is in effect a post graduate high school year, except in B.C., and is equivalent to the first year at a university. The table on this page omits data for Quebec Catholic schools, for which figures of enrolment by years are given on the next page.

Nora.—Le cours de l'école élémentaire des cités de l'Ontario est actuellement de sept ans seulement bien que le début du cours de lycée soit indiquée comme degré VIII dans le tablicen ci-desous. Les chiffres démontrent qu'une majorité des élèves ne passent pas deux années dans le degré III et IV (2lème forme.) D'autre part, le degré XI (Loyer School) requiert généralement deux années, pien qu'il soit indiqué comme degré unique. La tendance est vers une division de degré cinq-sept entre les écoles élémentaires es secondaires. En Québec, les degrés élémentaires des écoles protestantes sont en réalité assis limités à sept. Le degré VIII est considéré une année secondaire, portant ainsi le cours de lycée pour inmatriculation junior à quatre ans comme en Ontario. Plusieurs des élèves du Nouveau-Brunswick indiqués au degré VIII font aussi du degré de lycée. L'immatriculation d'université, dans toutes les provinces, excepté en Colombie Britamiou es représenté par la colome du degré XII (lot aussi du degré et c.-B., et équivaut à la première année de l'université. Le tableau ci-dessous ne contient pas les données pour les écoles carbodiques du Québec, les chiffres d'inscription de cette province sont donnée dans un plate au gap édu suit.

Un- classi-	Non- classi- fiés	72	1	1,594	534	80,267	ı	289	1	1	83,154
	Total classified Total classifie	1 18,286	117,839	89,590	80,000	2 694, 601 80,	147,253	223,856	168,924	115,792	267, 246 1, 656, 141 83, 154
Total	Second- ary Secon- daires	2,541	17,318	6,405	14,063	121,769	20,010	35, 221	28,653	21,266	
	Element- ary — Elémen- taires	15,745	100,521	83,185	65,937	572,832	127,243	188,635	140,271	94,526	1,388,895
Spe-	Degré spé- cial	ı	ı	1	1	4,339	ı	84	1	ı	4,423
. 88	XII	1	1,142	87	1		647	5,051	3,991	3,752	6,649
Secondary Grades Degrés secondaires	IX	1	4,330 1,142	1,452	2,214	32,302	5,280	8,272	6,194	3,918	53,962
ondary rés sec	×	1,344	4,982	2,051	2,626	30,810	6,198	9,246	8,431	5,725	71,413
Sec	XI	1,197	6,864	2,825	3,615	12,339	7,885	12,568		7,871	95,201
	VIII	1,734	8,276	7,700 (Second-	ary in Que.) 5,608	59, 260 42, 339 30, 810 32, 302 11, 979	10,695 7,885	17,579 12,568	13,552 10,037	11,323	135, 727 95, 201 71, 413 63, 962 26, 649 4, 423
S. S.	III	1,416	9,926	7,422	7,149	64,680	12,730	17,259	15,355	12,490	148,427
Elementary Grades—Degrésélémentaires	VI	1,596	11,371	9,584	8,421	71,292	15,101	22,574	17,233	12,769	169,941
)egrés él	>	1,816	12,633	10,127	9,421	78,320	16,146	24,341	18,078	11,968	182,850
rades—I	IV	2,239	12,785	10,940	9,626	56,588	17,100	25,321	18,060	11,862	164,521
entary G	H	2,105	13,009	11,293	9,310	43,093	15,892	24,211	17,765	11,775	148,453 1
Elem	ш	1,813	12,735	10,927	9,163	75,894	15,904	22, 577	17,388	11,088	177,489 1
	н	3,026	19,786	15, 192	10,954	96,992	23,675	34,773	22,840	11,251	238,489 1
	Prep.3	1	1	1	1,893	26,713	1	1	1	l	28,606
***************************************		1934	1934	1934	1933		1934	1934	1934	1934	1
	Province	P. E. Island-Ile du PEdouard 1934	Nova Scotia—Nouvelle-Ecosse 1934	New Brunswick-Nouveau-Bruns- 1934 wick.	Quebec (Protestant Schools)-	Que Dec (protestantes). Ontario 1933-34	Manitoba	Saskatchewan	Alberta	British Columbia—Colombie Bri- tannique.	Total classified—Total classifié.

Hence the large number of the year's enrolment unclassified. ² Pupils classified by grade are only those who were at school in May. Preparatory—Kindergarten and Kindergarten Primary in Ontario, "Freparatory" in Quebec. 1 Not including 461 more advanced pupils in P.W.C.

De là le grand nombre d'inscriptions ¹ Ne comprend pas 461 élèves plus avancés au Prince of Wales College. ² Les élèves classifiés par degré sont ceux qui étaient à l'école en mai. classifiées. ³ Préparatoire, les écoles maternelles et les jardins d'enfance dans l'Ontario, préparatoire dans Québec.

B.—Comparative Table of the Distribution of Pupils, by Grades in Publicly Controlled Schools in the Different Provinces, etc. 8B.—Tableau comparatif de la répartion des élèves dans les écoles relevant de l'administration des différentes provinces, etc.

Unclassi-	Non classifiés	10,921	4,939	1,525	17,385
Ē	10031	286,593	176,593	60,418	523,604
a H	11th year 11ème année	10	ı	316	326
Superior course	9th year 10th year 11th year 9ème 10ème 11ème 11ème année année année	7	22	1,170	1,199
Suj	9th year 9ème année	63	360	3,303	3,726
ntary rse irs	8th year 8ème année	268	5,359	3,535	9,162
Complementary course Course complémentaire	7th year 7ème année	1,236	9,550	4,512	15,298
	6th year 6ème année	7,820	12,756	5,423	25,999
	5th year 5ème année	17,899	17,747	6,849	42,495
ry course mentaire	the contract of the contract o	35,754	25,360	8,029	69, 143
Elementary course Cours élémentaire	3rd year 4th year 3ème 4ème année	53,773	29,512	7,932	91,217
	2nd year 2ème année	59, 209	27,942	7,119	94,270
	1st year 1ère année	55,359	27,442	7,135	89,936
Prepara-	Prépara- toire	55, 195	20,543	5,095	80,833
		Québec—Ecoles catholiques, 1932-33— (a) Ecoles élémentaires	(b) Ecoles complémentaires	(c) Ecoles supérieures	Total

taken by students preparing for teachers' diplomas by examination from the provincial Board of Examiners, and correspond closely to the first two years of the course in the normal schools. The last three years, or superior course, were added to the curriculum of the Catholic schools for the first time in the year 1930. The instruction is a continuation of that given in the complement ary course and is intended to prepare young people for commercial and industrial positions and for admissions to special higher schools such as the Polyvechnic school, and School for Higher Commercial Studies. Throughout the complementary and superior courses emphasis is placed on practical training. These courses do not offer classical studies in preparation for university entrance as do the High Schools of other provinces. This is done in the classical colleges, etc., which are the genuine secondary schools of the Catholic system. In this report their statistics are included in the University and College Section. Note on Quebec Catholis - This table is supplementary to the one on the preceding page which gives the corresponding information for Quebec Protestant schools and the schools of other provinces. It may be seen in the table that the elementary course in the Catholic schools, in addition to one preparatory year in which special emphasis is placed on religious and practical training, onsists of six years. These seven years correspond in a general way to the elementary grades in other provinces which, as noted on the preceding page, are in some cases seven and in other cases eight in number. Next follow two complementary or continuation years which are the equivalent of high school grades as that term is used in other provinces. These two years are

Nora sur less kooles carrenagues pur Quéraez.—Ce tableau complète celui de la page précédente qui renseigne sur les écoles protestantes du Québec et des autres provinces. Ce sept aumées correspondent aux degrés éfermentaires des autres provinces, lesquels comme on le souligne à la page précédente, sont en certains cas de sept et dans el sur les autres de buit. Viennent ensuite pondent, en somme, aux degrés éfermentaires des unes provinces, cos deux amées sont suivies par les étudiants qui se préparent aux degrés de lycée (fight school) terme employé dans les autres provinces. Ces deux amées sont suivies par les étudiants qui se préparent aux examens du Bureau provincial des Examinateurs pour certificate d'institueur, et ocrorspondent étotiement aux deux premières amées, et cours des écoles ornandes. Les tois préparent aux examens du Bureau provincial des Examinateurs pour certificate d'institueur, et orrespondent étotiement aux deux premières amées de cours des écoles ornandes. Les tois préparent aux examents et en d'untarielles et à l'admission à des écoles supérieurs on respit des cours des écoles supérieurs en les cours complémentaire et les cours complémentaire et les cours complémentaire et de la demission à des écoles supérieurs on l'applique spécialement de les cours confidement aux exament aux examents et les cours complémentaire et les cours confidement d'un contraction provincial et de le cours des écoles supérieurs en les cours confidement pas les études classiques préparatoires à l'entrée à l'université comme catholique. Dans ce présent rapport, leurs statistiques sont comprises dans la section consacrée aux universités et aux collèges.

ORDINARY PROVINCIAL SCHOOLS

9.—Age of pupils enrolled in Schools in Canada, 1934 or latest year reported

=											
]	No. of Pu	ipils enro	lled whos	se age wa	ıs		
No	Province and type of school	Under 5 yrs. — Moins de 5 ans	5 yrs. 5 ans	6 yrs. 6 ans	7 yrs. 7 ans	8 yrs. 8 ans	9 yrs. 9 ans	10 yrs. 10 ans	11 yrs. 11 ans	12 yrs. 12 ans	13 yrs. 13 ans
1	Prince Edward Island— Urban or graded	_	62	401	618	701	712	762	729	767	704
2 3	Rural ungraded	-	184 246	631 1,032	968 1,586	1,089 1,790	1,102 1,814	1,124 1,886	1,088 1,817	1,151 1,918	1,057 1,761
4 5	Nova Scotia— Cities and towns Rural and villages	- 10	780 628	3,428 3,384	4,372 5,231	4,785 6,169	4,965 6,252	4,874 6,237	4,905 6,307	5,216 6,572	5,083 6,421
6	Total New Brunswick—	10	1,408	6,812	9,603	10,954	11,217	11,111	11,212	11,788	11,504
7	Urban or graded	-		4,680	4,666	4,983	4,951	5,021	5,087	5,099	4,819
8	Rural ungraded	-	-	4,834	4,339	4,526	4,435	4,499	4,498	4,352	3,616
A	Total	-	- 1	9,514	9,005	9,509	9,386	9,520	9,585	9,451	8,435
10 11	Quebec— Primary schools:— Roman Catholic Protestant		63,449 8,843				,	102,701 55,292			
12	Total		72,292				4	157,993			
13 14	Classical Colleges Independent Classical Schools.		_					1,684 107			
15 16	Ontario— Public Schools— ² Urban Rural	=]	3,214 836	23,388 8,811	27,899 18,949	29,346 21,601	30,611 24,791	31, 165 23, 156	31,887 23,218	32,416 22,844	31,104 21,610
17 18 19	Separate Schools:—2 Urban Rural. Coll. Inst. and High Schools.	-	36 25 -	1,839 562	7,341 1,990	8,407 2,691	8,922 2,775	9,239 2,772	8,373 2,702 155	9,236 2,577 1,428	8,802 2,512 6,164
20 21	Continuation Schools Full time day Vocational	-	-	-	-	-	-	-	21 5	193 215	1,051 1,686
22	Total	-	4,111	34,600	56,179	62,045	67,099	66,339	66,361	68,909	72,929
23	Manitoba	-	608	8,677	12,732	13,514	14, 152	14,526	14,838	15,259	15,006
24 25 26 27 28	Saskatchewan— Cities Towns Villages Rural Secondary	24 - 5 36 -	243 49 253 1,074	1,637 663 1,703 7,405	2,713 1,594 2,966 13,274	2,844 1,664 3,190 13,700	2,880 1,715 3,300 13,896	3,019 1,860 3,431 13,878	3,079 1,848 3,470 13,724	3,381 1,823 3,520 14,385 35	2,949 1,836 3,503 13,764 326
29	Total	65	1,619	11,408	20,547	21,398	21,791	22,188	22,121	23,144	22,378
30	Alberta	-	293	6,965	14,726	15,970	16,153	16,238	16,408	16,647	16,498
31	British Columbia			N	No record	—Il n'y a	a aucune s	statistiqu	ıe.		

¹ Figures of 1933—Chiffres de 1933.

² Calendar year 1933—Année civile 1933.

ECOLES PRIMAIRES PUBLIQUES

9.—Age de la population scolaire du Canada, chiffres de 1934 ou du dernier rapport

		Nor	nb r e d'él	èves insc	rits agés	de			TI		
14 yrs.	15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs.	20 yrs.	21 yrs. or over	Total classi- fied	Un- classi- fied Non classi-	Province et type d'école	N3
14 ans	15 ans	16 ans	17 ans	18 ans	19 ans	20 ans	21 ans ou plus	Total classi- fiés	fiés		
715	541	422	194	70	23	2	4	7,427	-	Ile du Prince-Edouard— Urbaines ou à classes	1
1,060 1,775	754 1,295	404 826	167 361	62 132	11 34	6 8	1 5	10,859 18,286	72	multiples. Rurales à classe unique Total	3
4,989 5,900	4,095 4,175	3,295 2,698	2,391 1,449	1,353 677	570 242	181 93	78 34	55,360 62,479	-	Nouvelle-Ecosse— Cités et villes Rurales et villages	4 5
10,889	8,270	5,993		2,030	812					Total	6
3,741	3,045	2,208	1,184	477	139	14	11	50,125	-	Nouveau-Brunswick— Urbaines ou à classes multiples.	7
2,463	1,465	722	277	103	29	12	7	40,177	-	Rurales, à classe unique	8
6,204	4,510	2,930	1,461	580	168	26	18	90,302	882	Total	9
54,	932	17	,386		2.	.521		540,989	-	Québec— Ecoles primaires!— Catholiques	10
10,		4	728			848		80,534		Protestantes	11
65,	755	22	, 114			369		621,523		Total	12
3,	063 330	2	,992 364		3,	,013 141		10,752 942		Collèges classiques Ecoles classiques indépen- dantes.	13 14
										Ontario—	
24,021 17,046	12,415 9,097	6,176 3,756	1,479	318 204				285,521 196,998	35,061 31,763	Ecoles publiques2— Urbaines Rurales	
7,249 2,104 11,240	1,303	631	242	83	31	21	-	78,499 23,023 68,013	4,645	Ecoles séparées²— Urbaines	
2,035 4,252	2,525 6,788	2,229 6,663	1,611 5,153	844 3,296						Ecoles de continuation Ecoles professionnelles di jour, élèves réguliers.	. 20 21
67,947	50,512	34,95	20,860	11,935	5,859	2,31	1,65	694,60	80,267	Total	. 22
13,754	9,948	7,08	4,366	1,788	633	3	375	147,25	3 -	Manitoba	. 23
2, 193 1, 661 3, 323 12, 418 1, 021	$\begin{bmatrix} 1,358\\ 2,668\\ 7,798 \end{bmatrix}$	1,108 2,16 3,42	903 1 1,596 4 1,378	560 98' 569 569	25 7 44 9 23	4 8 5 18 7 7	0 7. 1 17. 6 7.	$ \begin{array}{c c} 36,87 \\ 8 & 131,11 \end{array} $	1 - 2 34 4 638		28
20,610	14,62	9,16	6,03	3,55	1,80	0 69	9 72	4 223,87	4 669		
16,10	12,13	8,16	5,98	3,80	7 1,54	7 77	5 51	6 168,92	4 -	Alberta	. 30
		ı	No record	l—Il n'y	a aucune	statistiq	ue.			Colombie-Britannique	. 31

10.—Distribution of Pupils in Seven Provinces of Canada by Age and Grade, 1933-34 10.—Répartition des élèves dans sept provinces du Canada par âge et par degré, en 1933-34

					mentary G				
Age	K. and K.P. E.M. P.	I	II	III	, IA	v	VI	VII	VIII
5 and under—et moins	3,125 17,678	5,069 56,689	56 3,661	1 226	_	-		-	
7 8 9 10 11 11 12 13	4,551 926 221 62 31 14 9	84,311 40,554 16,732 5,967 2,508 1,294 646	29,997 58,582 36,337 15,827 6,494 2,913 1,405	4,161 25,814 43,365 27,775 13,627 6,493 3,099	7,756 34,641 44,308 27,132 15,118	519 8,663 37,969 48,137 32,770	2 59 8,05 34,24 45,07	8 39 779 3 7,887 1 30,948	79 1,026 8,917
Total 7-13	5,814	152,012	151,555	124,334	136,697	146,603	119,56	79,804	·
14 15 16 17		323 136 47 25	612 185 84 20	1,347 462 131 44	3,519 1,282 326 78	3,396	18,44 7,17 2,25 41	$\begin{bmatrix} 4 & 13,637 \\ 2 & 4,791 \end{bmatrix}$	24, 153 10, 612
Total 14-17	6	531	901	1,984	5,205	13,742	28, 28		
18 19 and over—et plus	-	7 8	7 1	11 10	25 12	46 17	65 28		511 183
Total	26,713	214,316	156, 181	126,566	141,942		147,934		118,321
			ndary Gra				T	otal	
Age	IX	x	XI	XII	Special Degré spécial	Elemen- tary Elémen- taires	Secondary Secondaires	Un- classi- fied Non- classi- fiés	Total
5 and under—et moins		-	_	-	_	8,341 78,257	-	103	8,341 78,360
7	- 11 222 2,362 11,669	- - 12 213 2,165	- - - - 9 177	-	- - - 9 64	123,443 134,177 140,600 140,817 141,085 143,538 133,520	11 234 2,593 14,075	94 87 94 78 78 70 52	123,537 134,264 140,694 140,906 141,397 146,201 147,647
Total 7-13	14,264	2,390	186	-	73	957, 180	16,913	553	974,646
14	24, 193 23, 741 13, 603 5, 547	8,969 18,257 17,658 9,911	1,723 7,673 15,829 16,363	21 352 2,237 5,900	246 712 714 612	101,490 50,425 19,144 4,717	35, 152 50, 735 50, 041 38, 333	39 8 7 1	136,681 101,168 69,192 43,051
Total 14-17	67,084	54,795	41,588	8,510	2,284	175,776	174, 261	55	350,092
18 19 and over—et plus	1,598 757	4,114 2,082	9,842 6,506	7,004 7,674	648 1,418	831 307	23,206 18,437	_1	24,038 18,744

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré
11.—Urban and Rural Schools in Seven Provinces of Canada, 1933-34—Écoles urbaines et rurales dans sept provinces du Canada, 1933-34

	19 and over Total et plus	- 23,579 - 3,134 - 1,142 -
	17 18	111 111
	16 1	- 1
	15	1.12 2.23 2.24 2.25 2.25 2.25 2.25 2.25 2.25 2.25
	14	2010 2010 2010 2010 2010 2010 2010 2010
Age	13	2 2 3 6 6 6 6 5 2 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Ā	12	11.455 11
	11	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	10	2. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
	6	88 1.3 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9
	∞	74 74 74 74 74 74 74 74 74 74 74 74 74 7
	2	5555 3,389 900 900 900 900 900 900 900 9
	9	9
	5 and under et moins	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
	1	Pacacacacacacacacacacacacacacacacaca
V V	Degré	K. and K. P. II. III. IV. V. VIII. IX. X. X. XI. XI

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré
12.—Prince Edward Island. Graded and ungraded schools, 1934—He du Prince-Edouard. Écoles à classes multiples et à classe unique, 1934

	Total	1,096 1,930 1,046 1,046 1,046 1,047 1,027 1,027 1,027 1,027 1,018	-
	21	111111111111111111111111111111111111111	
	20		110
	19		11
	18	1 1 1 1 1 1 1 1 1 2 4 4 5 5 7 4 8 8 9 5 7 4 8 8 9 5 7 4 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	55
	17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	142
	16	- 1 - 2 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	273
	15	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	386
	14	1, 0.15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	337
Age	13	111 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	154
	12	1, 163 1,	46
	11	7-42-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	3 00
	10	15 10 10 10 10 10 10 10 10 10 10	1
	6	7.7.1. 1.020 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	ı
	00	176 232 327 327 327 327 327 327 327 327 327	ı
	7	378 2772 2772 2777 2777 112 112 11 10 11 10 11 10 10 10 10 10 10 10 10	1
	9	2008 2008 2011 2011 2011 2011 2011 2011	1
	10	62 8.1 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	ı
			H.
Grade	Degré	I II. III. IV. V. VII. VIII. IX. X. Total. Soe.	

Pupils classified in the above table are 72 short of the full enrolment of the year. Il y a un écart de 72 entre les élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

13.—Nova Scotia Urban and Rural Schools, 1934—Écoles urbaines et rurales de la Nouvelle-Écosse, 1934

	Total	4,0,0,0,0,0,0,0,0,0,0,0,4,0,0,0,0,0,0,0	55,360 62,479 46,045 54,476 9,315 8,003
	21	111111111111111111111111111111111111111	348 46 46 46 46 46 46 46 46 46 46 46 46 46
	20	111111111111111111111111111111111111111	93 93 179 90
	19	11 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	242 242 10 10 560 228
	18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,353 677 677 67 1,286 1,286 621
	17	1 1 2 2 2 2 4 4 8 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,391 1,449 362 2,029 1,221
	16	100 100 100 1100 1100 1100 1100 1100 1	3,295 2,698 1,112 2,183 1,844
	15	1, 000 2, 441 1, 000 1,	4,095 2,175 2,372 1,723 1,922
	14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, 989 5, 900 3, 993 4, 492 1, 408
Age	13	1, 1000 1, 100	6,481 6,482 7,883 7,883 7,883 8,983
	12	2272 2272 2235 2235 2235 2235 2235 2235	6,484,0 18,73,
	11	11, 208 11, 208 11, 108 11,	6,307 6,307 4,903 6,297 10
	10	22 23 23 23 23 23 23 23 23 23	6,2878 47878 47878 1 2355 2 2
	6	10,889 11,203 11,203 11,203 11,204 11,204 11,204 11,70	6,965 6,965 6,252 6,252
	00	31, 28673 8673 8673 11, 4839 11, 4739 1906 100 100 100 100 100 100 100 100 100 1	6,169 6,169 6,169 6,169
	2	1,221,11,821,11,636,21,11,636,21,11,636,21,11,647,11,1364,2164,2164,2164,2164,2164,2164,2164,21	4,53 5,23 1,23 1,23 1,13 1,13 1,13 1,13 1,13 1
	9	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6,60 4,60 4,00 4,00 4,00 4,00 1
	20	759 239 388 111	780 628 780 628
	4	110	10
Grade	Degré	I(a). II(b). III. III. IIV. VII. VVIII. IX. XI. XII.	Total Elem

Nora.—Grade I (a) are pupils who began grade I during the year, while grade I (b) are those who began the grade in the preceding year.

Nora.—Le degré I (a) comprend les élèves qui ont commencé le degré I durant l'année, et le degré I (b) ceux qui ont commencé ce degré en l'année précédente.

14.- New Brunswick Graded and Ungraded Schools, 1934-Ecoles a classes multiples et à classe unique du Nouveau-Brunswick, 1934 Distribution of Pupils by Age and Grade-Répartition des élèves par âge et par degré

- Crane	1									Age								
Degré		9	2	00	6	10	11	12	13	14	15	16	17	18	19	20	21	Total
	 Q	3,933	1,557	643	289	162		54	, 16	10	72	-	1	****	1	-	1	6.745
			2,024		644	366	189	117	62	31	2	ಯ	1	1	-	1	1	8,447
		969			209	336	180	88	55	23	7-1	3	1	1	1	1	1	5,811
7.0	F	184			677	428	272	144	00	29	7	4	1	67	1	1	1	5,116
		TC C	800	2,362	1,308	743	2000	240	130	47	11	63	I	1	1	ı	1	5,937
		000	000		1,222	833	515	367	177	00 H		9	-		П	1	-	5,356
		1	45	129	2,012	1,282	688	546	311	137	44	90	П	7	П	1	ı	5,848
-		77	113	584	1,196	1,144	892	222	344	167	54	13	4	1	1	1	1	5.092
		ı	೧೦	41	582	1,976		861	554	260	112	119	4	ı	1	1	1	5,719
	R	1	1	94	206	1,079	1,059	824	482	229	96	23	7	2	ı	1	1	4 400
	DD	1	7	1	47	466		1 355	048	230	966	22	20	100				4,400
	0	1	1	10	80	468		1,190	787	920	164	200	T	20	C	1 "	1	0,4,0
		1	1	0 1	000	TOP	1,000	1,120	100	010	104	200	0 2	9 9	N,	T	20	4,114
					16	0 10	7770	1,044	1,107	000	094	TOT	000	50 1		ı	ı	4,462
	11		1	1	- 0	TA C	2000	00/	041	120	2/0	69	627	3	1	1	1	2,960
		1	ı	1	77	000	32	388	1,337	1,021	762	422	123	13	20	1	t	4,124
		1	ı	ı	ı	9	09	354	292	910	717	470	197	71	18	00	1	3.576
		1	1	ı	ı	1	T	11	281	828	685	445	193	53	00	-	Н	2,508
	٠	1	I	1	1	i	හ	14	46	71	87	55	24	6	4	2	2	317
		I	l	1	ı	1	1	1	100	211	664	554	349	142	39	10	00	1.985
	٠	1	1	1	1	1	1	1	4	ಣ	18	18	10	00	2	1	2	66
		1	1	1	1	1	1	ı	2	12	140	524	436	235	79	-1) (C	1 441
		1	į	1	ı	1	1	1	T	T	4	4		1	1	1	1	11
1		1	1	1	F	1	1	1	1	ı	20	16	27	20	9	1	-	4 15
	:	1	1	1	1	1	1	ı	1	1	1	1	, ,-		1	-	7	200
Uncl.—Non classifiés	1	1	1	1	1	1	1	1	1	1	1	i	1 1	-	1	7		77
	R	103	94	87	94	78	78	70	52	30	oc	7	-	-	1 1	1 1	2	710
							2						1	1				(17
<u> </u>	U	4,680	4,666	4,983	4,951	5,021	5.087	5.099			3.045	2,208	1,184	477	139	14	-	
		4,834		4.526	4,435	4,499	4.498	4,352			1.465	662	226	163	90	101	12	
_		4.680		4 983	4 951	5,021	5,086	5,088			1000	880	170	200	1 5	2 -	•	
<u> </u>	2	4, 731	4.245	4.439	4.341	4 421	4,416	4,968	2,512	2,000	1,001	630	070	40	00	70	1 0	44,116
(I		1		1	1,014	1, 191	2, 110	1,200			1,0%0	1 1000	1 000 2	000	27.5	20 0	, 0,	
, p	:	1	ı	-			1 4	77	207		1,484	1,008	1,000	450	152	13	11	
7																		17777

Pupils classified in the above table are 882 short of the full enrolment of the year.—Il y a un écart de 882 entre les élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

15.—Ontario Urban and Rural Schools, 1933-24—Ecoles urbaines et rurales d'Ontario, 1933-54

	Total	23, 3, 1579 44, 124, 124, 124, 124, 124, 124, 124, 1	220,014 527,815 557,815 215,017 116,772
* * * * * * * * * * * * * * * * * * *	19 and over et plus		9,698 1,868 9,639 1,636 1,78
	18	ب ع _ب دي	11,648 287 256 105 11,392 11,392
	17		19,618 1,242 1,651 1,651 17,967 431
	16	. က် က်လ်ယ် င်း ထိ မျ	23,564 4,383 7,383 23,284 22,286 945
	15	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40,112 10,400 15,699 9,073 24,413 1,327
	14	2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	48,797 19,150 30,017 17,842 18,780 1,308
9	13	100 100 100 100 100 100 100 100 100 100	23, 300, 300, 300, 300, 300, 300, 300, 3
Age	12		43,488 25,481 41,624 25,310 1,864 1111
	11		40,441 25,920 40,260 25,908 181
	10		40,411 25,928 40,404 25,928
	6	4, 0, 0, 0, 0, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	29,533 27,566 27,566
	00		33,773 24,292 24,292
	7	2,1,12,3 2,1,16,2 2,1,16,4,72,4 2,10,000 2,2,7,5,7,4,7,4 2,2,2,2,4,7,4,7,4,7,4,7,4,7,4,7,4,7,4,7,	35,240 20,939 20,939
	9	16, 555 1, 128 1, 128 1, 128 1, 906 7, 906 1, 178 1, 178 1	25,227 25,227 25,227
	10	8, 22111 2, 245 111, 6, 6, 44, 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	3,250 3,250 861
	1		mdmd m G
	Oegré	K. and K.P. II. III. IV. V VIII. VIII. XXIX XIX	Total Elem Sec

Pupils classified in the above table do not represent the full enrolment of the year, but the enrolment of May. The number thus recorded is 80,207 short of the year's enrolment in elementary schools and an unknown number short of the year's secondary enrolment. Il manque donc 80,267 à l'inscription des écoles élémentaires de Les élèves qui figurent au tableau ci-dessus ne représentent pas l'entière inscription de l'année, mais l'inscription en mai.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 16.—Manitoba Urban and Rural Schools, 1934—Ecoles urbaines et rurales du Manitoba, 1934

	Total	13.126 8.296 10.006 4.6016 1.4014 1.4016 10.9511 10.9511 10.256 1	100, 216 36, 970 81, 935 35, 963 18, 281 1, 007
	21	11 11 2 12 23 23 25 10 00 1	153 6 6 147 3
	20	1123,422,133,133,133,133,133,133,133,133,133,1	218 8 8 212 214 7
	19	11111112111818888181181181181181	612 17 14 14 598 13
	18		1,702 52 45 20 1,657 32
	17	22 22 23 30 4 4 1 1,173 2 1 1,173 2 1 1,173 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,046 150 338 3,708 95
	16	22.2 - 44.1 22.2 2.8 22.2 2.8 22.2 2.8 22.2 2.8 22.2 2.8 22.2 2.8 22.2 2.8 22.2 2.8 22.2 2.8 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2	6,300 507 1,232 281 5,068 226
	15	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8,138 1,362 3,587 1,007 4,551
9	14	112 112 116 106 106 107 108 108 108 108 108 108 108 108 108 108	3,830 7,634 7,634 3,013 2,043
Age	13	1158 1158	9,854 4,087 4,033 4,033 580
	12	39 60 60 130 130 1,176 1,176 1,245 1	9,830 9,289 4,285 4,285 152 7
	11	2002 2002 2002 2005 2005 1005 1005 1005	9, 612 4, 109 9, 612 4, 109
	10	1,1,2,1,2,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2	9,188 4,265 4,265 1 - 1
	6	2,1,1,0 6,1,1,0 10,0 10,0 10,0 10,0 10,0	9,009 4,060 4,060
	00	114412 88899 9888 9881 71144	8,310 8,310 8,310 4,132
	2	πους 10000440 488004400	8,7,89,7,89,7,89,7,89,7,89,7,99,7,99,7,
	9	τος	5,427 2,501 5,427 2,501
	10	3322	25.50 25.50
		りはひまりまりまりまりまりまりまりまりまり	mdmd md
Grade	Degré	I III III IIV V V VIII IX X X X X X X X X	Total. Elem. Sec.

Pupils classified in the above table are 10,067 short of the full enrolment of the year-Il y a un écart de 10,067 entre les élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

11.-Saskatchewan Urban and Rural Schools, 1934-Ecoles urbaines et rurales de la Saskatchewan, 1934

	Total	24,005 24,005 18,230 18,230 19,230 10,200
	21	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	20	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	19	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	18	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	17	1, 1, 307 4, 4653 1, 307 1, 1, 307 1,
	16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	15	16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	14	24 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Age	13	8120 1124 1124 1124 1124 1124 1124 1124 1
	12	125 125 125 125 125 125 125 125 125 125
	=======================================	2010 1123 1123 1123 1123 1123 1123 1123
	10	2, 2, 3, 3, 3, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,
	6	201024 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	00	11440000000000000000000000000000000000
	2	2.283.8866 9.2866 9.283.88 9.09 4.6 1.3, 2.76 1.3, 2.76 1.3, 2.76 1.3, 2.76 1.3, 2.76
	9	6.88782 4211 4211 1330 306 7,409 7,400 7,400
	10	544 1,023 35 1,033 1,058 1,058 1,058
	4	0.00
	1	papapapapapapapapapad Dancapa
Grade	Degré	I.

Pupils classified in the above are 34 short of the full enrolment in urban schools and 542 short of the full enrolment in rural schools of the year—Les élèves classifiés dans le tableau ci-dessus donnent 34 de moins que tous ceux inscrits aux écoles urbaines et de 542 de moins que tous ceux inscrits aux écoles rurales de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 18.—Boys and Girls in Seven Provinces of Canada, 1933-34—Garçons et filles dans sept previnces du Canada, 1933-34

Grade Degré T. and K.P. I. II. III. IV. V. VII.	02 02	and under et moins 1,643 2,2483 2,646 2,33 3,1	6 8.82.82.82.82.82.82.82.82.82.82.82.82.82	7 2,2,44 1,0,10,10,10,10,10,10,10,10,10,10,10,10,	8 222 200,000	8, 700 120 20, 634 20, 634 21, 634 5, 110 5, 110	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11 4,42,7,64,42,64,42,64,42,64,42,64,42,64,42,64,64,64,64,64,64,64,64,64,64,64,64,64,	Age 110 10 10 10 10 10 10 10 10 10 10 10 10	13 14 10 10 10 10 10 10 10 10 10 10	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	15 10 10 10 10 10 10 10 10 10 10 10 10 10	16 28 28 28 28 28 28 28 28 28 28 28 28 28	171 114 111 111 111 112 123 123 124 124 125 125 125 125 125 125 125 125 125 125	1 04 04 07 0 0 0 0 0 4 4 0 0	19 and over et plus 1.1	To 101101247.000 55.474.55
VIII. X. X. XI. XII. Spec.—Spéc Uncl.—Non classifiés. Total. Elem	040404040404040		38.93.986.22		68. 20% 68. 015 69. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	202 202 202 202 202 203 203 203 203 203	0.44 co	24 4 4 6 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	13.843 1.0081	20,050 10,050	135 2838 115 2838 115 2838 115 2835 115	7,7,0,0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	709 1,1,1,673 1,055	111 280 280 280 280 280 290 290 290 290 290 290 290 29	200	68. 527 56. 184 56. 184 56. 184 56. 184 56. 184 56. 184 57. 184 56.

19.—Boys and Girls in Prince Edward Island, 1934—Gargens et filles dans 1'lle du Prince-Edouard, 1934

	Total	1, 1004 1, 146 1, 146 1
	21	
	20	
	19	1111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	18	11111111440000000000000000000000000000
	17	L
	16	1 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	14	428.234.835.00000000000000000000000000000000000
Age	13	88 830 1 112 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	12	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	11	7414661
	10	200 100 100 100 100 100 100 100
	6	142 873 1180 1180 1180 1180 1180 1180 1180 118
	∞	2273333088861
	1 2	2264888 271044988888888888888888888888888888888888
	9	44 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5	1188 - 11 1 1 1 1 1 1 1 1
Sex	Sexe	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
Grade	Degré	I

Pupils classified in the above table are 72 short of the enrolment of the year—Les élèves classifiés dans ce tableau donnent 72 élèves de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 20.—Boys and Girls in Nova Scotia, 1934—Garçons et filles dans la Nouvelle-Ecosse, 1934

	Total	7,77,60,00,00,00,00,00,00,00,00,00,00,00,00,	58,724 159,115 51,457 49,064 7,267 10,051
	21	111111111111111111111111111111111111111	40 m m 60 m
	20		127 127 127 127 142
	19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	363 449 9 115 354 434
	18	1 1 2 1 4 4 6 1 1 1 2 2 2 2 2 2 2	1,144 1,144 7,7 7,7 8,4 8,11 1,096
	17	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,670 2,170 2,170 1,331 1,931
	16	100 100 100 100 100 100 100 100 100 100	3,166 1,119 1,119 1,708 2,319
	15	2 - 44 4 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9	4,171 4,099 2,578 2,047 1,593 2,052
	14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,510 5,379 4,566 3,919 1,460
Age	13		5,774 5,730 5,479 5,237 493
5	12	2224 2224 113 2224 113 224 1, 242 1, 242 1, 242 2, 242 2, 242 33 33 30 30 30 30 30 30 30 30 30 30 30	5,851 5,774 777
	11		5,694 5,694 5,094 5,000 8
	10		5,656 5,455 5,455 11
	6		5,44,7 5,7422 5,4922 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	00	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	5, 852 5, 852 1 - 22
	7	1, 4167 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	4,4,4,4,757,757,00,00,00,00,00,00,00,00,00,00,00,00,00
	9		8,88,00 8,44,00 8,67,00 8,67,00 1
	5	8847 887 887 887 887 887 887 887 887 887	612 613 7.06 7.06 7.06
	4	, , , , , , , , , , , , , , , , , , ,	9101010
Sex	Sexe		56-01-01-1
Grade	Degré	I(a) II(b) III III III III III II IV V V V V II IX X X X	

Nora.—Le degré I (a) comprend les élèves qui ont commencé le degré I durant l'année, et le degré I (b) ceux qui ont commencé ce degré en l'année précédente. Norg. -Grade I (a) are pupils who began grade I during the year, while I (b) are those who began the grade in the preceding year.

21.—Boys and Girls in New Brunswick, 1934—Garçons et filles dans le Nouveau-Brunswick, 1934

	Total	8 45 7 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
	21	111111111111111111111111111111111111111	
	20		
	19	1 1 1 2 1 1 2 1 4 4 4 4 4 4 4 4 4 4 4 4	
	18	11 21 1 111111111111111111111111111111	
	17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	16	1.1 4.4 4.4 4.4 4.4 4.4 4.4 4.4	-
	1	227-128-138-148-158-158-158-158-158-158-158-158-158-15	*00
Age	14	21 115 116 116 116 116 116 116 116 116 11	700
7	13	44888 4488 4888 4888 4888 4888 4888 48	100
	12	11000000000000000000000000000000000000	01
	11	2119172588	0
	10	2308 2008 2008 2008 2008 2008 2008 2008	I
	6	25582866 255828	I
	~	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	ı
	f7	1.1.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1
	9	88.23 87.79 87.79 87.79 87.79 87.70 141.11	1
Sex	Sexe		
Grade	Degré	I. II. II. II. II. II. II. II. II. II.	

Pupils classified in the above table are 541 short of the boys' enrolment and 341 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 541 garçons et 341 filles de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 22.—Boys and Girls in Ontario, 1933-34—Garçons et filles dans l'Ontario, 1933-34

		Total	13. 590 13. 590 13. 590 13. 590 13. 590 13. 590 13. 590 13. 590 13. 590 13. 590 14. 590 15. 590 16. 590 17. 590 18. 590 19.	352,758 341,843 293,281 279,551 59,477 62,292
		19 and over et plus	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	4, 35 4, 35 5, 409 4, 314 4, 314
		100	1 1 2 8 421,222,221,14,24,24,24,11,24,24,24,24,24,24,24,24,24,24,24,24,24,	6,301 5,634 240 121 6,061 5,513
		17	1 - 2 4 4 4 4 7 1 1 2 2 2 2 2 4 4 4 4 7 1 1 2 2 2 2 2 4 1 1 1 2 2 2 2 2 4 1 1 1 1	11,038 9,822 1,554 1,554 9,484 8,914
		16	0.00 0.00	18,486 16,465 6,490 4,290 11,996 12,175
		15	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25,984 21,528 13,763 11,009 12,221 13,519
		14	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34,393 33,554 25,440 22,419 8,953 11,135
	Age	133	99999999999999999999999999999999999999	36,763 38,166 32,406 30,623 4,357 5,543
	A	12	0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31, 708 31, 201 33, 815 33, 119 1, 082
1		Ħ	20 80 80 80 80 81 81 81 81 81 81 81 81 81 81	32, 625 33, 736 32, 642 99
		10	2.00 1 1 1 92 5 6 1 1 1 92 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	83, 707 83, 703 32, 632 32, 629
		.6	4.0.1.0 0.1.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	33, 198 33, 991 33, 901
		00	0144.05.01.04.06.00.04.05.00.00.00.00.00.00.00.00.00.00.00.00.	31,457 30,588 30,588
		-1	20,12,200 20,10,200 20,10,200 30,30,30,30,30,30,30,30,30,30,30,30,30,3	28,249 27,930 28,249 27,930
		9	8,8,8,8,9,8,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	17,369 17,231 17,369 17,231
		٥		2,008 2,103 2,103 1 - 1
	7.	Sexe		5
	Grade	Degré		Elem

See note to table 15.—The number of elementary boys and girls unclassified above is 80,267.—Voir renvoi au bas du tableau 15.—Le nombre de garçons et filles dans les degrés élémentaires non classifiés ei-dessus est de 80,287.

23.—Boys and Girls in Manitoba, 1934—Garçons et filles dans le Manitoba, 1934

		Nr-0r-0ressp9082004r41040r46	1 172360
	Total		69, 580 67, 606 60, 453 57, 445 9, 127 10, 161
	21		80 80 cu or or or or
	20	3226601118 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	108 116 104 115
	19	111112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	333 296 11 12 282 289
	_		913 841 41 24 872 817
	18	22 22 28 88 88 88 88 88 88 88 88 88 88 8	117 079 270 123 123 956
	17		ରହିଛି ଲିଲି
	16	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,37% 3,435 917 596 2,455 2,839
	15	100 100 100 100 100 100 100 100 100 100	4,885 4,615 2,623 2,262 2,262 2,644
	14	14	6,682 6,225 5,663 4,984 1,019 1,241
Age	13	32 100 100 100 100 100 100 100 10	7,108 6,833 6,962 6,645 146
	12	1, 256 1, 286 1, 286 1, 286 1, 768 1, 768	7,125 7,034 7,113 7,024 10
	11	110 833 1470 170 170 170 170 170 170 170 170 170 1	6,851 6,851 6,851 -
	10	265 265 27,00 27,0	6, 6738 6, 673 6, 673 6, 675
	6	1, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	6,649 6,420 6,420
	-	11.12.23.1.2.29.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	6,226 6,226 6,226 6,216
	2	4.8.1.1 1.7.67.0.2 2.2.6.7.0.2 1.1.6.0.2 1.1.0.0.2 1.0	6,017 5,714 6,017 5,714
	9	200 101 101 100 101 101 101 101 101	8. 04. 04. 04. 04. 04. 04. 04. 04. 04. 04
	5	0.586 888 888	22.28.0 22.88.0 28.00 1 1 1
Sex	Sexe	######################################	3 6 6 6 7 6 6 7 6 7 6 7 6 7 6 7 7 8 7 8 8 9 9 9 9 9 9 9 9 9 9
Grade	Degré		Total Elem
		THE FORD THE XXX	E X

Pupils classified in the above table are 4,506 short of the boys' enrolment and 5,501 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 4,506 garçons et 5,561 filles de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grade—Répartition des élères par âge et par degré 24.—Boys and Girls in Saskatchewan, 1934—Garçons et filles dans la Saskatchewan, 1934

	Total	18. 45.9 19. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20
	21	100 100 100 100 100 100 100 100 100 100
	20	8.87 1170 1170 1170 1170 1170 1170 1170 11
	19	8.83 8.83 8.83 8.83 8.83 8.83 8.83 8.83
	18	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	171	1 1 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2
	16	44 84 84 84 84 84 84 84 84 84 84 84 84 8
	15	13 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	14	239 239 239 24 24 24 24 24 24 24 24 24 24 24 24 24
Age	13	9886 111,108,24,24,24 111,108,24,24,24 111,108,24 111,108,24 111,10
	12	85 1178 1178 1178 1178 1178 1178 1178 11
	11	115.2 100.0 10
	10	10, 800 10, 80
	6	1, 2, 2, 1, 1, 2, 6, 6, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
	00	3,5,4,4,4,2,4,13,2,13,2,4,2,4,4,2,4,4,2,4,4,4,4,4,4,4,4,4,4,
	7	10, 073 10, 073 10, 073 10, 073 10, 073 10, 073
	9	ල් දිරු දිරු දිරු දිරු දිරු දිරු දිරු දිරු
	2	7855 7855 119 8801 8801 8801 8801 8801 8801 8801
	4	600
Sex	Sexe	01010101010101010101010101010101010101
Grade	Degré	I II II II II II II II

Pupils classified in the above table are 268 short of the boys' enrolment and 308 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 268 garyons et 308 filles de moins que la liste complète des inscriptions de l'année.

25.—Boys and Girls in Alberta, 1934—Garçons et filles dans l'Alberta, 1934

	Total	111, 952 114, 1144 111, 1144 114, 11	86,093 85,947 71,872 69,915 14,221 16,032
	21 1	1148173232323232323333333333333333333333333	328 316 316
	20	1 1 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	423 443 443 4417 4417
	19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	884 884 11 115 817 869
	18	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,868 2,181 47 50 1,821 2,131
	17	1, 2002 1, 2003 1, 200	3,025 3,277 277 201 2,748 3,076
	16	2 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4,157 4,354 974 733 3,183 3,621
	15	111 100 88 88 80 29 29 40 41 41 41 41 41 41 41 41 41 41	6,140 6,309 3,222 2,903 2,918 3,406
0	14	41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,327 8,012 6,657 6,121 1,670 1,891
Age	13	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8,316 8,368 8,032 8,032 284 284
	12	25 4 45 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,414 8,408 8,397 8,385 17 23
	11	710 2710 1900 1900 1900 1900 1900 1900 1900 1	8,4165 8,1455 8,1445 1111
	10	213 203 203 203 203 203 203 203 203 203 20	8,273 8,132 8,273 8,132
	6	2011.200.12.200.200.200.200.200.200.200.	8,228 8,084 8,084 1 - 1
	00	11.889.99 85.88.48 86.86 86.86 86	8,048 8,057 8,048 8,057
	7	64.1.2 4.0.9 2.4.0.2 2.4.0.2 7.1.1 7	7,575
	9	φω 2.0011 2.00011 2.00011 2.00011	3,540 3,519 3,519
	10		170 161 170 161 -
Sex	Sexe		5 6 6 6 6 6 6 6 6 6 6
Grade	Degré	1 H H H H H H H H H H H H H H H H H H H	Total

Norm.—This table includes the pupils of private schools—Ce tableau comprend les élèves des écoles privées.

26.—Certificats détenus par les instituteurs des écoles relevant de l'administration au Canada, par provinces, en 1933-34 26.—Certificates held by Teachers of Publicly-controlled Schools in Canada, by provinces, 1933-34

CH 1360=54		[He du Prince-Edouard,	2,983 Nouvelle-Ecosse.	2,666 Nouveau-Brunswick.	Québec (1933)— Laique catholique. Congreganiste catholique.	16	Manitoba.	Saskatchewan— Elémentaire, Secondaire,	Alberta.	Colombie Britannique— Elémentaire. Secondaire.
rovinces,	Number of teachers who are Instituteurs qui sont	Normal school graduates ¹ Gradués d'école normale ¹	61		2,666	2,585	13,391	04	64 64	61	64 64
ada, par p	Number o who Instituteu	Univer- Normal sity school strangeraduates graduates graduates univer- diedeles intaires normale	16	505	134	64 64 64	399	521	61 61	61	190
was Camada, Pat Provinces, th 1355-54	rs	Certi- ficates un- specified Certi- ficats non spécifés	1	1	98	240	193	60		1	90 90
	all Teache s les instit	Special Certi- ficates Certi- ficats spéciaux	1	1	ı	fcate.	894	55	1 1	99	87
	rtificate of	3rd Class Troi- sième classe	16	(C. & D.) 1,362	203	(Elem.) 7,474 ade of cert 1,553	477	ŧ	1 3	42	40
	Class of Certificate of all Teachers Classe de certificats de tous les instituteurs	2nd Class Deux- ième classe	385	(B.) 1,209	1,091	10,071 & H.S.) & Interm.) (Superior (Compl., & H.S.) & Interm.) (L.431 Not class) fed by gr ade of cert if cate. 2,732	10,758	2,467	3,904	3,239	1,171
	Class	1st Class or higher ————————————————————————————————————	248	(Ac. & A.)	1,373	& H.S.) 507 Not classi 720	5,441	2,446	4,047	2,565	1,535
	sex	Total	649	3,564	2,753	10,071 10,431 2,732	14, 456 2, 764 2, 789	4,396	7,951	5,912	2,855
	Teachers by sex Personnel, par sexe	Women Femmes	475	3,118	2,374	8,847 7,510 2,361	11,652 2,528 1,477	3,405	5,682	4,114	2,151
	Te	Men — Hommes	174	446	379	1,224 2,921 371	2,804 236 1,312	994	2,269	1,798	704
			Prince Edward Island	Nova Scotia	New Brunswick	Quebec (1883)— Catholic lay. Catholic religious. Protestant.	Ontario— Elementary (Public) 1933 Elementary (R.C. Separate) 1933 Secondary	Manitoba	Saskatchewan— Elementary. Secondary.	Alberta	British Columbia— Benenstary Secondary

 1 Including also university training schools.—Y compris les écoles de formation universitaire, 2 No record—Il n'y a aucune statistique. 3 Vocational schools not included—Ecoles professionnelles non comprises.

Classification of Teachers' certificates in the different provinces and the conditions upon which each class of certificate is now awarded.

Classific	ition of Teachers' cert	incates in the different provid	ices and the conditions upor	if which each class of certifica	ice is now awarde	u.		
James and and and	1	2	8	4			7	8
Paoronit	CLASS OF CHRISTIATE	Минипи Асминис Sнамно Вартнев	Norman Lenopa ве Рефексионал Тилиборт	ALTERNATION OF TRAINING STREET, 2 AND 3 (EACH PROVINCE MAY ACCEPT EQUIVALENT TRAINING INCRETED SUPPLIES THE SOMEOME)	How Loss Treate	PRIMADO OF PRODUCTOR BEFORE CENTRAL SERVICE OF SERVICE	Отпав Сентиомя (Санменский от спав- четац пакіли, мо дод амеропрії ім ад роду- цотав Затав'єтеці Імпаетодо Павтори мя месталом Павтори мя месталом пакіли таков на горов се таковітом і	Remarks
	First Class	2nd year Prince of Walos College	Two years' simultaneously with Academic Work of P. W. College, and one much of Sements	Oraclaste in Arts of Chartered College and one meeth at Normal School.	Provisional.	2 years		Stadenta and admitted to Dates of William
PARKE EDWARD ISLAND.		1st year Prison of Wales College		moeth at Normal School.	Permanus			Students are admitted to Prince of Wales College by examination or completion of Grade X
	Second Class		One year remultaneously with Academic Work of P. W. College, and one month of Securer School		7			
	Third Cleas	15t year P. W. College making less than 69% in essense, but doing nationactory work	Con your simultaneessly with Academic Work at P. W College		Permaneet			
		Dut Graduate derror in Education of M.A. in	prerequisite to an Anademic linears is a		Permanent		Physical Incolns 1 HT	
Seri Borta	Academic Class Superior First: (University Gradu- ates)	Post Graduato degree in Education or M.A. in a colored taught in High Schoods in N S B A. or B Sc dagree	y precupicite to an Academic Disease is a Ragacite Frest Heroto based on a University degree. Jean postgradunce year ut a University begin rang 1933-6	Candidates halding a post-graduate degree, or two under-graduate degrees, or an honour degree is Arts or Science to a st least 5 years University works use how to Superior First Licease by attending two sciences of Sammer Schied			Physical tracing ' B', ege 23 Physical traceng ' B , ege 29	
	Superior First "A"	Grade XII	Nice mostle at Nermal School			Five years	One year's teaching, 2	
		Greds XI	(Nine meetly of Normal School			Three years	sical tracking "pa", age 20.	
	First Class "B"	Gmo) Al	- sees asserted of restandin Octobol			A 10700 YOURS	One year's teaching, 2 surrection can play such training "B" age 20. One year's teaching one summer sension, pbysical training "B", age 19	The inner of Second Class or Grade C our- tificates, and Temperary Certificates, was discontinued in 1977.
Nor Barrawick	Grammar School	Grade XII	Oso year at Normal School	Graduation in Arts or Science, with education	Permanent		Physical training, Gondo "B" lage 16, Physical training, Condr "B" lage 18, Physical training, Gondo "B" lage 18, Physical training, Gondo "B" lage 11, Physical training, Gondo "B" lage 11,	A limited number of students only (200) are admitted to the Normal School, by a highly congettive enamenties.
	Superior Class	Grade XI (First Class Standing) Grade XI	One year at Normal School		Permanent Permanent		Physical troining, Conde 'B', ago 18	highly competitive examination.
	First Class	Grade XI Grade X	Oso year at Normal School Oso year at Normal School		Premones		Grade "B"; age 18.	
	Second Class	Grade IX.	Four months at Normal School		Three years		Grade "B"; age 14.	
							Grada "B"; ago 18.	
Conston Catholis Com-	Superior	Complementary	I'vo years at a Normal School, i.e., two years is addition to a respinyentary diploma here years at a Normal rebool, i.e., one year is addition to we recoverary diploma	No alternativas	Permanent			The Course of Study in the Normal School is the same as that covered by the empire
20,5166	Complementary	Elementary diploma	heer years at a Normal behad, i.e., one year is addition to we slowestary diploma	lipsed by an example, severy course toll lipsed by the board of	Democet			stoots of the Roman Carbone Coural Based of Lumpers by touching cert-
	Stemestary	Seventh year certificate	"we years at a Normal School where teaching on stodyed seguitareously with scendenic work	No alternatives. Three years in the complementary course for boxed by no community by the Board of Demanters in confirmation or the accordance of the confirmation of	Permanent			The Course of Study in the Northal School is the same as that revered by the emmissions of the Heath Catholic Coural Study of Coural Study of Lamaneers for tooking certainess without Normal School steeds. Normal Schools have the opportunity to depressing touching.
	m . etc. West Subsul on Assess	B.A. Dogree	-leo post gradaste year es McGill er Binbop's - University.	fearling diplems by the proviscial Board of Education Courses during two years of Arts Course at McGell, with provisor teaching.	Poreament.		Grada B acrridanta la	do practice tooching.
Protestant Committee.	First Class High School or Academy.			Course at McGell, with practice teaching.	Permanent		Orado B certificate in Physical Education.	
	Second Class High School Intermediate or Nodel	Interconducte diploma and 6 coits of work Populty of Arts. McGill. Grado XI or Materceleters.	New months at Mardonald College Normal School., Say months at Mardonald College Normal		Permasest		Grade B certificate in Physical Education.	
	Advanced Elementary	Grado X	School, Sur mouths at Mardonald College Normal		Parameter			
	Kindarguten Durector's certificate	Intermediate diploma or Kindargarton Assis-	School, 'our months at Mardonald College Normal School, 'on months at Hardenald College Normal School,		Persuasent			
	Kinderparten Assistant's	Saat's contilizate. Orade XI or Matriculation .	Own years of lectures and practice teaching in Schools of Meetrral		Portanest			
			The second of the second secon		Daring good behaviour			
Ontable	High School Specialist High School Assistant	Specialist, i.e., a University degree to special standard Dorma in Arts, Science, Camentree, Agnoul-	no months at College of Education, University of Toronto		Daring good behaviour	Two years		Applicants for this certificate must also be applicants for, or hold, High School Assistant's certificate.
	First Class	Specialist, i.e., a University degree of special standard Degree is Arts, Science, Generatore, Agrand- ture, or Agained Science from British Univer- ary, on special degrees, Laver, Middle and Upper High School Course for Normal Entrance Cyre, seekly	ine meeths at a Normal School		Darring good behaviour	At least 3 years. Howe		
1	Pass Casa					the Second round		Haldam of First or Second Class certafentes may be greated Kinderpartes Primary, and helders of KP. may be granted Second Class by meeting certain require- ments.
	Scenad Class	Lower and Muddle High School course for Nermal Entrante (4 yrs. munity).	Non mouths at a Normal School		Daring good behaviour.	At loast 3 years. Upper school standing and two Seasons required At least 3 years. Upper school attacking and two Seasons required in decention required.		notes
MC 3	Third Close	Senior Grade, 5th form; or Lower School (1.0 two years High School).	-Nise mostla at a Model School		Throo years		Restricted to appends	
	Vocational	A fair goneral education, paperoved by the	'westy-five weeks at the Training College for Technical Teachers at Hamilton.		Davag good behaviour.	Two years	Restricted to otherds attended by Femich specking payer. Attendation at one sum- mer scarios	The Training College for Technical Twebers was temperature closed in 1933.
		A fair general education, approved by the Moreton of Education and wage-correng of personne in the trade occorred.	Technical Teachers at Manufles.					was temporarily closed in 1973.
	Kudergarten Primary	Samo as for Second Class Cottificate	Nise months at a Normal Sakoni .		Daring good bohavrour.	Some as for Second Class. Duning or comes upon to in Artural Mass. Two years		
	Intermediate Household Sciance.	Same as for Second Class Certificate	Nise menths at a Normal School		During good behaviour.	Art and Mane. Two years		Applicants must hold prefessional First or Second Class certificates
Massessa.	Collegiate	Digree in Arts or Science from a recognised University. Grade XII	35 months, Normal School Class for graduates		During pleasure of the Advisory Board. During pleasure of the Advisory Board.	Two years' successful	Thosis must be sub-	
	Pirst Class	Gride XII	mesths, Nermal School	A Serond Clear Prof. overtificate, when the helder also has a grade XII academic stond- ing, may be raised to Fare Clear Prof. by the occapitates of an extra queral source.	During pleasure of the Advisory Board.	Two to four years' touching plus (wo Satzener School sta- sions.	Thosis quest be sub- resitted. Two Summore School sessions of four weeks duration.	A candidate who completes the Grade XII Examination gets a Grade B certificate which may be mised to Grade A by emeranation. Collegate cerufants used to any recognised Graduate on completion of sufficient Normal training.
	Second Cines	Onde XI	g mustbe, Normal School		Dering pleasure of the Advisory Beard.	Two to four years'	Two Summer School seasons of four weeks dared on	of sufficient Normal training.
					Authory Beard.	Two to four years' touching plus two Summer School and parts	gatest on desired as total months	
SARKATEREWAY	Collegiate	Degree in Arte er Science from recomisco	She Andresis year at College of Education		During pleasure of the Magnitude Education			Greated upon occupietion of one year's
	High School,	Depres in Arts or Science from recognized University Degree in Arts or Science from recognized University Grads XII (Fourth Year High School)	University of Stoketcheven IDus Academy year at College of Education,		Danig pleasure of the	Two years		Omested upon completion of one year's enversable tembers in High Subsidior Collegiots Bustoffs while holding Pur- samers High School certificate
	First Class	Gesda XII (Fourth Year High School)	28 wreks at a Normal School		Heavier of Education Daring ploasure of the Minister of Education Daring ploasure of the Minister of Education During ploasure of the Munister of Education	Two years		MARKET HIGH PARKAC SCITLEGATS
	Second Clinas	Grade XI (Third year High School)	33 wooks at Nerssal School		Maring pleasure of the Manager of Education	1 40 5000		
	High School	D D D						
AMERIA		B.A. or B Sc. Degree from a recognised University.			Daring pleasure of the Minister of Education.	One year's successful teaching. One year's successful teaching.	Reading course pre- scribed.	
	First Closs		46 weeks at a Normal School		During pleasure of the Minister of Education During pleasure of the Minister of Education.		Reading course pre- scribed. Reading course pre- scribed	
					Monister of Education.	Oss year's successful teaching.	acnoed	
Danish Coloniau	Amdam/o	Dogree is Arts, Science or Letters from recor	(Cae Academie year at Education Department, University of British Columbia		During good behaviour	Two years' successful		
1		may otternay.	Verteen/ to BECKE COLUMN			Two years' successful tauraling. Two sum- nor Bohool Sessions of five works data-		
	First Class	Senior Matriculation	18 nveks at Normal School		During good behaviour	Two yours' accountal tracking Two Secondary		
	Becond Class	Grado XII Normal Entranco	33 weeks at Normal School		During good behaviour .	Two yours' accountal teaching Two Surrasser School Sessions Two yours' accountal teaching plan two Surrasser School Ses-		
17						Summer School Ses-		
1	High School Assistant Commercial (Interior).	all Assistate or First Class Certificate, plus D partment examination in also communicate applicate.	e Samue na for Aondrenie er Furst Class certificate. 8 Samue na for Aondrenie er Furst Class certificate.		Ono year			The bolder may obtain a Commarcial Spe- culart's (permissent) Contribute by writ- ing four additional commarciate in com- mercial subjects, and completing two adjutiously years accordial teaching
	High School Technical	An ordinary toneher's Certificate, plus she courses conducted by the Department -	l Samo na for Atadocala de Furst Class cortificato.	Other approved training	During good behavious	Until two yours' teach- ang completed		mercial subjects, and completing two adjustment years according teaching
	Octificates to teach Hecco Eco- tains, Mound Training, Art, Music	no- Special courses conducted or approved by the Department of Education.	Usually the same as for greeral certificates above		During good behavour	Until two years' teach sig completed		
	30201							

27.-ECOLES PUBLIQUES AU CANADA RELEVANT DE L'ADMINISTRATION:

Classification du personnel enseignant dans les diverses provinces

				4	1 1	- 4	7	,
Persons	CLUDE DE CEPTRICAY 60 OUPGIME	Contract waterwise and an action	Dunks mornage of an presidence propagation	FORMATION ALTERNATIVE SOUS 2 BT 3 AU CHOICE [INSERT PROVIDENT TO ACCUPIE TWO POS- MATRIN EXTRADERS INCO MY 94400M 10 MS PROSTRADA	Don's on ceremias	STATE REQUES AVAILABLE OF CONTROLS AND A CONTROL AND A CONT	AUTHER COMMITTIONS (CHRESTICAL DR POMNIS CONCOURS, DR NAVIÉ SY D'IOU EXCEL NAVIÉ PROVIS LES PRODINCIS SANTS LO L'OURSCITTES SANT NICLEMENTES DO (UN STACK EST REQUES)	Restrações
La ne Passer-Ésseumb	Prematro elaree	2.8mp amée de Colligo Princo el Malos	Dong genter almulticoferent avec in trawns and other least avec Collins Prince of Wales at un mode	Gredule en arts d'un collège à charte et un mon à l'école parmais		Doug and		Les étudissets sont admis ou Celèbre Prince of Water nowly commes à la fin de Depui V
	Seconda classo	Mrs angle de Collège Princo of Welm .	Desc anafos simultacijusch avec is travnal and- desigos as Cellins Prince of Wales et as sold- ture and a mediandrossi reve in travali and character and college in reve in travali and dra ocus of Cellins Prince of Wales et so sold do ocus of Cellins Prince of Wales		Permai ent			
			démique su Collège Prince et Weles et un mole de cours d'été.					
	Treating class .	 Mre sande de Collège Pryson of Wales, soit moin de 65% des essences, male farant du traver satisfarant. 	Uzu anado simoliantenesi avee je travesi seb dtasquo su Celitga Princo of Wales		Pohnof col			
		SACOTALISTATE						
Newscan-Rosser	Coran proditariore	Part-gradué es pédagogis on M.A. sur uns ma Gère esseignée dans les High Schools de la NE. B.A on B.Se.	Un printable à une license Académieux est une		Pormanent		Culture physique 43 a fige, 22 ann.	
		tiène enseignée dans les High Schools de la NE.	Un printable à co-llegge Académique est use bruses apparaire apprimers basis ser us degri d'il riversit l'as acade de care post prodats d'anvier n'e companyant es 1933-34.					
	Premier cours expirieur (Gradon d'one conté)	B A 62 B.56	compagnit to 1933-34.	degré has eure en energe, as mente 2 stand	Permajori .		Outture physique +B + fax, 25 axe	
				C endedate agust as degré de piet predat, ou a degré bia entre en entre, la seriel 2 de dé travait aux mentance passent obtene le de plies pressure suffrieur de la robi desponser à une designation de la robi de la consta				
	Premier coars supériour «A »	Deget XII,	Newl mails & Pécola normale			Citig and	Use sample d'energa- quest, 2 nancon d'é- té, celture physique aB 1, pp. 20 ann. Use nambe d'energa- ment, ube sonieme d'été, culture physi- que ell s, hps. If man	
	Presuden classe «II».	Dorré XI.	Naul mais & Piecia tarmale			Torris ann	th celture physique all a, hen 20 mm.	Les certificate de esconde chiere et les certificate temporaliese na sont plus émi doptie 1832.
	Pressere cause vari.	Digit Al.	New 1995 K I WATE ASSESSED			1100 533	ment, who south	South temporales ne seet plus émi
							Quo 48 r, Ago, 19 ann	
Norman-Barrowere .	Ecole de gremmaire	Dept XII.	Use speto à l'écale accasalle	Graduf en arte ou science avec la pédagogie com me cours partiel.	Pormulost		Culture abovisse, does	Un sombre limité d'étodinate serieman (200) sont admis à l'école sermals, ayon al-sire cammon des comovam
	Come explrists	Degré XI (avec distinction)	Uno anefo à l'écolo rormale	ine cours partiel.	Pormujost		Oulouse physique, depri	(300) sont school & Pécsio sermais, spot advérs common des concours
	Protestro cisano	Dept XI	Une saefe à l'école sermale		Permsjort		Culture physique, doget	
	Seconds classe	Dagré X	Uno année à l'écolo sormalo		Permanent		Culture abyvice e, diget «B », Lee, Bi cas. Culture physics, et al. dept «B », lee, Bi cas. Culture physics, et al. get B », 10 cas. Culture physics, et al. dept «B », 10 cas. Culture physics, et al. dept «B », 10 cas.	
	Trainitus classo	Dept IX	Quatre mois à l'écele normale		Treis na		Calture physique, degré	
Quinco- Comité catholisme.	Supfriore	W-11						
Common esthelique.	Compliferentaire	Diplomo complicantoire	Citiq années d'écolo normale, soit de st années de pits que peur le dipliteux complimentaire. Trois années d'écolo normale, soit une année de plus que pour le diplitue élémentaire.	Pax d'alternatives	Pormunest			Le cours d'étude dons les foctes normales et le méms que oché enjet aux manues de Bassais coursi des Ennatuesieux extério ques pour le doubles d'auxoprances sons even pour l'école normale manipulations equit que révent les cases de Sécole par engle est l'arrabitage de s'energes à l'en amplie est l'arrabitage de s'energes à l'en amplier de l'arrabitage de s'energes à l'en
			plus que pour le diplâme élémentaire.	compliantaire, suivies d'un emerce device	C Periodicina			ques pour le diptione d'amengracement aux
	Elfanostaire	Certificat do Te santo	Dez annés d'éccle surmals où on apprend l'es- angressoit tout en suvant le cours seadini- que.	Drug santus d'un cours comptimentaire or	Porma junt			eegg que parvent les onurs de l'école ser
	Lyobs, premiter classo on Académie		que. Une cando de post-gradué à McGill en Bishop's.	d'enscaprazioni devant le Barcou previncia des Enscolnateurs				sagrenest.
Comité protestant.	Lyon, premiers classo on Adaletics	Palatina del considera de la contidera de la	Use name to post-gradus a solution at atabap's.	Les fisible offensaires pourspires data une feed consolitantaire, navies d'un emmes deven de Burnaranteur. Deux parbes d'un cours complémentaire et l'internation unit d'un cours complémentaire et l'internation, unit d'un campas poor depôte d'ensequences dévent le Burnaranteur des Burnaranteurs. Comm du phéagagée parlant deux anne sa carla i Macilla, neue printique de l'éconograment.	Permanent		Dopé «B» as culture physicus. Dopė «B» as culture physicus	
	Internodusire ou Meditio	Diplôtice intermédiaire et 6 santières de la Faculit des Arts de McGill. Degré XI es Immatriculation.	Next make it Woods normale de Culties Wands		Permanent		Dogré «D » en culture physique	
	Eliczesiairo	Dagré X	Neal meis à l'école nermale de Collège Maedo- nald. Quatro meis à l'école nermale du Collège Mae- donald.		Permanent			
	Directeur de Kindergarten	Diploma intermédicire ou certificat d'Assistant d'école maternelle. Degoi XI ou Immatriculation			Perminut			
	Assistant do Kindergarten	Degrá Xí oz Imzastricolatica	discald. Doug arados do coum et d'anaignement dans lus écoles de Mentréal.		Permalista			
					-			
Officialists.	Spicialiste, Lyefo	Spécialiste, i.e., un degré d'Un variable sur une manière spéciale. Degré que aria, science, communes, agriculture en seineme acquiquêm à universaté les femilies, sur des ocurs appreunés.	Neal mois au collège de pédagogie de l'Univer- alté de Touasta. Neal mos su collège de pédagogie		. Darasi bonto coodalia	Done nantos		Ton aspirants à se certificat dolvent anné appliquer ou possider un certificat d'As- natuat de Lyrée.
	Assotant, Lycle	Dogré de aria, sciones, communes, agriculture en seleccos application à un pairementé les	Neal mos ou sollège de pédagogie		Darasé bonno condalto	Deer anabes		sisteat de Lyvée.
	Promière sinsse	LORD CUT, BUT DOD COURT SEPTEMBER.	Neuf turis à une école normale		Dari Phones conduits	Au mains I ans d'école secondaire et deux cours d'été es péda-		Conx qui perobdest un certificat de preguetre
	Dembus classe .				1	cours d'été en péda-		Com qui possidest un certificat de nomatre co eccusio classo provent abteme allater- nello Primatre » et les «Matemelle Pri- matre» pouvait abbent en certificat de seconde classe en conformant à certain a effence.
	Destabline classe .		Nest mote à une fente normale	L'égaivainnt d'au moine 3 années d'école secon daire et deux cours d'été en pédagogle	Dar been conducte	Att moins 3 and d'écute recondaire, et deux		seconde clarer on so confermant & certain a enigrance.
	Tradelitino classo	Dogré sonior, tiltass forms	Next more it was feele modate		Trong las	All motes 3 and d'écate considuire et deur cours d'été en péda- gracie		
			1100 2000 0 000 0000		THE TO		Bitservi sun festos fel- giunt fes par des filoso do langue ima-	
	Professional .	Odiare giolinie passable, appreseño par le ministre de l'Instrustico Publique et une ex- périence qualifant pour un extero dess la profession.	Vingt-cinq remains à un collège d'entraînement pour Instructeurs techniques à Hamilton.		Daniel benez condusto	Deza santes	Assistance à une source d'est	La author d'antestroment avec factions
		persone qualifant pour un salure dans la	pour interactions techniques a managem.				dYsr	Le cellège d'entraînement pour Institut tochniques a 666 temperairement form.
	Primairo-Mindergarten	profession. Mêma que pour la certificat de dessiétes elsass	Nest mais à mo école sormale		Dury, besse conduite	Le méne que pour la		
						Le môtre que pour la dounéme chase. Les cours d'été deixes être m Arts et es Mu-		
	Internédialra Science Minagère	Mêna que pour la certificat de dousiteas classe.	Neaf mels à une école sormale		Dura Duna conduita	Bigos. Data anales		L'amirest doit nouéder se certificat de pro-
								L'aspirant doit posséder un certificat de pre- tacire ou reconde classe pholosocetel.
Marmon ,	Institut onlidgiel	B.A. on B.Sc. d'une aziversité sezefdités	Note the state of		Selon le ben plakir (). Bureto de direction,	Deux axades d'enzeigna- ment avec monta.	Upo thise set ploss-	
	Première classe	Dogri XII	Nosf mole et densi d'école normale	Un certificat de prof. de secondo eleuse, essas	Solon le ban plateir de Burgitt de direction.			Un acceptated and manus Promotor Parent VIII
				Un certificat de prof. do secondo risase, quase le diplônd possido assai le degré XII scodé moço, pest être dipor à prefessor de preside classe après avoir complèté un cours extre mossi.	Burelo de directiva.	Deer à quatre and d'enseignement plus drux sondons d'été.	Deer soulans d'655, cours do quatre se- maises.	receit un certificat Dagré B qui post être élové as Degré A agrès sengara, Certifique
	Seconda classo	Dogré XI	Nonf mois et droui d'écele reresale	normal.	Subsection to be been adulate about	Date seeds discussion	Para contra mad	Un candidat qui posso l'extraca Degré XII reçoit un certificat Degré à qui post être électes Degré à après estraca. Certificat d'Institut Cològial est tout gradué méritant sprite formation suffigante à l'école sommals.
					Selos le bon plairir du Burnes de direction.	Detrantion d'enseigne- ment.	Deux sessions d'VA, coups de qualte se- mainer	estriasi.
BARRATTIEVAN	Institut colligio)	Doret des auts ou des seisses d'une reinnett	Parameter M. L					
	Levele	Dográ das arts ou des scionces d'une université nocrédate.			Seins - bes plaintr do mi- na do l'Instruction po-			Accordi après deux une d'enseignement avec sonde dans un lyrée on institut celliged, quard en possède un certifient percontent de lapèle.
	Lyele	Degré des axis ou des solonces d'uns eniversité accolebble.	Une stefe acadéraique au collège de Pédagogie, de l'Université de Sasintehousa.		Selan ID ben planer da mo- nutro de l'Instruction pu	Dvsx sandys		quand on posside an certificat percentent on Lycle.
	Première closso ,	Degré XII (Quatrième année de lycée)	36 semaios à uno foolo normale		Solve to bee about do ma-	Description		
	Destrictivo elasso	Don's XI (Trobitene santo de Ivota)	36 samulass à une deple normale		these.			
			00 PELESTRON II 400 00000 (0,00010)		ate] de l'instruction pa- tingdo. Schor III bon plaisir de mi- notte de l'instruction pu- ting	Down needes		
Atarari	Lordo	B.A. ou B.Sc. d'une université nouvégiese						
			Une année assaffonéque à l'Université d'Alberta.		Selec 3) hon plaisir de mi- cura de l'Instruction pu-	Une sando d'essalgno- mont avec sucole.	Lecture d'un certain nombre d'expresses	
	Promitro classe	Daget XII	If semaines h are école zermale		Solna to bee plainir do mi-	Une santo d'ansolguo-	Loctory d'un certain	
	Dwzsiteze classe	Degré XI	25 accasinos à une foole servaels		Belan to bee plainin de mi-	Una nanto d'esprima	specifica.	
					Scion So bon plainte de mi- nicipi de l'Instruction pu- blique Soins la bon plainte de mi- nicipi de l'Instruction pu- licipi. Soins la bon plainte de mi- nicipi de l'Instruction pu- licipi.	Una nunte d'essoigne- ment,	Lecture d'un certain nimetry d'envrrages apécides. Lecture d'un certain nambre d'envrages apécides. Lecture d'un certain nombre d'envrages apécides certain d'un certain nombre d'envrages apécides.	
Colourn Barrisonque	Aesdfcz/gos	Depré en Arta, Selesses es Lettres d'une méver- atif nocrédisée.	Use and endinion or disserved de		Durast botas conduito			
		alti nocrédités.	Use année académique su département de l'Instruction Publique. Université de la Colombie Britansique.		Dates commended	East avec succes.		
	Pretatro-class	Immatriculation scaler .	25 somaines A l'Acele normale		Darsat bonce conduite .	do clas comunos. Dauxantes d'onsegne-		
	Desastras clases	Degré XII «Normal Estraco»	28 essazione à l'Voole portonie		Donat have see ful	Dank sossions d'ess		
					Duranj bonno oundakio	Dietz nandos d'enseigne- natol avec service. Dietz assistant d'entre de de class entremo. Dietz assistant entre service nantal avec service. Dietz nantale d'enseigne- natal avec service d'enseigne- natal avec service ples desta paleant extre product de l'enseigne- natal avec service ples desta gallant della dietz gallants d'elsons d'elsons.		
	Assistant High School Commercial (latera.)	common academoque ou de première chase, de plus en camaças sur seul sojete communicatur d'au désarroques	Mana qua peur cortificat académique ou da pre- uabre chor e		Unar	3111 0100/3 (L 110.		Le porteur d'un certificat latérimaire d'amistant-maître on Comme
	Technique Bigh School	Un contificat codinaire d'institutore, de plus des cours abrigés dannés par la situationes	Mana con pour certificat acciditatique ou da pre- nativa chore: Mana-que pour certificat accidinatique ou da Prensière classe. Definiteración in mêtes que peur les certificate générals enderons.	Autre formation approuvée	Durant beans conduite	Apolts deux sanfos on- tilcos d'onrégrement		Le porteur d'un certificat latérimaire d'analetat-matire de Connectro, cours accordance, post abbaies en certificar de apbanista en Connectro (perpanent) en passant quatre gamente additionade ar des aujots sensities en compétinat des autors sufficient de compétinat des autors product de la contraction d'accordance de la contraction d'accordance de la contraction de la c
	Certificat pour enreigner l'économie doineatique, les travant massels, les arts de la musique	Cours systems dones on approved par le	Ordinalesment in rature que peur les certificate		Dargot bonne conducto			dos sujeta consumerentes, of on complétant
	lee sets on in remides	O-parametr de l'Housecous Prolique.	gratesa ci-decos.			Apole deux states es- s'ètres d'envoignement.		men system approximation describe-

28.—Prince Edward Island and Nova Scotia Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1934
 28.—Ecoles de l'He du Prince-Edouard et de la Nouvelle-Ecosse relevant de l'administration; Instituteurs selon leur sexe, leur diplôme, la moyenne de leur traitement et la durée de leur carrière, 1934

			1	R	ural an	.d		and T		ar carriere, 1954
		tes éco			ge Sch ales et			cités et		
Description	27				villages			villes		Nomenclature
	М. Н.	F.	т.	<u>Н.</u>	F.	т.	М. Н.	F.	т.	
Prince Edward Island— Certificates— Class I. Class II. Class III.	91 76 8	157 309 8	248 385 16		 -	-	-	-		Ile du Prince-Edouard— Diplôme— Première classe. Deuxième classe. Troisième classe.
Total	175	474	649	-	-	-	-	-	-	Total.
Experience at end of year—										Expérience à la fin de l'an-
Less than 1 year	29 25 25 18 47 23 8 1	- 79 57 59 57 138 64 9	108 82 84 75 185 87 17 13	11111111	-	. 1	-	-	-	née— Moins d'un an. Entre 1 et 2 ans. 2 et 3 ans. 3 et 4 ans. 4 et 5 ans. 5 et 10 ans. 10 et 20 ans. 20 et 30 ans.
Total	176	475	651	-			_	Com-		Total.
Average Salaries— Class I Teachers Class II Teachers Class III Teachers	737 502 419	-611 431 375	657 445 391	-	-		-	-		Moyenne de traitement— Classe I. Classe II. Classe III.
Nova Scotia — Certificates — Academic Class A (Superior First) Class B (First). Class C (Second). Class D (Third) Temporary and Permissive. Total	45 217 87 77 15 5	46 685 1,122 1,125 121 19 3,118	91 902 1,209 1,202 136 24 3,564	2 110 65 74 12 5	4 255 602 969 102 19	6 365 667 1,043 114 24 2,219	43 107 22 3 3 -	42 430 520 156 19 - 1,167	85 537 542 159 22 -	Classe D. Temporaires et surnuméraires.
	710	0,110	0,001		1,001	2,210		1,10		Expérience au commence-
Experience at start of year— Less than 1 year		-	663 357 916 843 327 194 111 74 79		111111	495 281 699 517 130 56 25 8		-	168 76 217 326 197 138 86 66 71	ment de l'année— Moins d'un an. Entre 1 et 2 ans. " 2 et 5 ans. " 5 et 10 ans. " 10 et 15 ans. " 15 et 20 ans. " 20 et 25 ans. " 25 et 30 ans.
Total Median experience		3,118	$3,564 \\ 3.8$	268	1,951	2,219 2·5	178	1,167	1,345 7·6	Total. Expérience médiane.
Migration— New teachers Teachers moved to another school. Remained in same school		_	335 1,237 1,992		11 1	250 1,115 854	-	-	85 122 1,138	Anciens instituteurs trans- férés à une autre école. Demeurant dans la mêm
Total	-	-	3,564	-	-	2,219	-	-	1,345	école. Total.
Training— Holding Normal School diplomas. Holding University de- gree.	-	-	2,983		-	1,713	-		1,270	cole normale.
Average Salaries— Academic. Class A. Class B. Class C. Class D.	814	1,445 871 711 513 451	1,817 912 719 512 456	- 1		1,193 673 562 472 421	-		1,855 1,094 912 787 727	Classe A. Classe B. Classe C.
All Teachers	1,018		721	635	518	531	1,622	941	1,032	Tous instituteurs.

29.—New Brunswick Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1934

29.—Ecoles du Nouveau-Brunswick relevant de l'administration; Instituteurs selon leur sexe, leur diplôme, la moyenne de leur traitement et la durée de leur carrière, 1934

Description		l Scho		Free S	t John Ioneto and ederice Cities ————————————————————————————————————	ton n,	Aut à	Other Grade School ores éc class rultipl	d ls oles	Ecc	Rura ngrad Schoo des ru d class uniqu	led ls rales	Nomenclature
					éderic	ton							
	H H	F	Т	H H	F	Т	H H	F	Т	H H	F	Т	
Certificates (2nd term)— Grammar School. Superior School. Class I Class II Class III Class III Class III Unspecified	54 114 86 80 21 12	961 174	606 1,041 195	18 29 2 1 - 3	36 158 160 22 - 14	54 187 162 23 - 17	33 62 32 12 5 1	21 168 140 305 9	54 230 172 317 14 1	3 23 52 67 16 8	4 104 220 634 165 82 2	7 127 272 701 181 90 3	Première classe. Deuxième classe. Troisième classe. Instituteurs auxiliaires.
Total	368	2,244	2,612	53	390	443	145	643	788	170	1,211	1,381	Total.
Salaries— Number receiving less	28	289	317	-	-	-	5	35	40	23	254	277	Traitement— Inférieure à \$300, nombre
than \$300 \$ 300 and under \$ 400 400 500 600 700 800 900 1,000 1,100 1,200 1,300 1,400 1,400 1,500 .	622 599 288 199 155 211 177 161 122 77 77 88 66 77 144 144 22 6	149 102 26 9 8 9 6 3 3 6	165 104 106 69 68 161 109 33 18 15 17 12 10 17		- 3 1 9 10 14 40 144 99 25 7 8 7 6 3 3 6 - 5	- 3 1 9 11 16 41 146 99 25 13 11 11 11 9 8 13 17 2 2	7 3 100 111 122 188 144 155 100 77 7 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	59 85 128 120 76 73 38 12 5 3 1 2 - - - - 4	666 888 138 131 88 91 52 27 75 10 8 5 4 6 3 3 2 4 3 2	-	513 308 .83 .25 .4 .2 	568 364 101 33 7 4 1 1 - - - - - - - - - - - - - - - - -	" 400 " 500 " 600 " 700 " 700 " 800 " 800 " 900 " 900 " 1,000 " 1,000 " 1,100 " 1,100 " 1,200 " 1,200 " 1,300 " 1,400 " 1,500 " 1,500 " 1,600 " 1,600 " 1,700 " 1,600 " 1,700 " 1,800 " 1,900 " 1,900 " 2,000 " 1,900 " 2,000 " 2,500 " 3,000.
Total Median salary	368 621	2,244 462		53 1,880	390 1,180	443 1,195	145 943	643 610	788 646	170 409	1,211 366	1,381 370	Total. Salaire médian.
Experience at end of year— Less than I year	16 62 38 27 27 35 25 24 14 15 42 10 12 10 5	244 199 204 157 178 155 132 108 118 295 143 79 61 37	95 306 237 231 184 213 180 156 122 133 337 153 91 71 42 19	1 - 1 2 4 5 4 4 4 12 3 7 3 1 1 2	- 1 3 9 20 14 27 18 85 59 36 31 24 30 7	1 1 4 11 24 19 31 22 30 97 62 43 34 25 32	- 15 15 7 10 16 12 14 8 6 23 5 4 6 2 2 1	3 38 36 42 48 61 48 42 42 42 57 57 26 20 9 8	3 53 51 49 58 77 60 56 50 41 150 62 30 26 11 9	15 47 23 19 15 15 2 5 7 2 1 1	76 206 162 159 100 97 93 63 48 57 83 27 17 10 4	91 253 185 178 115 112 101 69 50 29 18 11 61	" 9 et 10 ans. " 10 et 15 ans. " 15 et 20 ans. " 20 et 25 ans. " 25 et 30 ans. " 30 et 35 ans. Plus de 35 ans.
Total	368 5·4	2,244 6·3		53 10·1	390 10·9	443 10·8	145 6·8	643 8·8	788 7·8		1,211 4·0		Total. Expérience médiane.

Nore.—The teachers classified in this table are about 141 short of the total employed in the province. Most of the unclassified are "classroom assistants" (of whom there were about 100) and reserve teachers in the city schools.

Nora.—Il y a un écart d'environ 141 entre les instituteurs figurant dans ce tableau et le total de la province. La plupart des non classifiés sont des "instituteurs auxiliaires" (de ces derniers on en comptait environ 100) et des instituteurs en réserve dans les écoles de cité.

30 .- Quebec Primary Schools: Teachers by Sex and Qualification, Salaries and Experience, 1934 30.—Ecoles primaires de Québec: Instituteurs classifiés par sexe, diplôme, traitement et durée de leur carrière, 1934

	Al	l Schoo	ols	Roma	n Catl	nolics		otestar Schools		
Description	Tou	ites éco	oles	cat	Ecoles holiqu	ies		Ecoles testant	es	Nomenclature
	M H	F	Т	M H	F	Т	M H	F	т	
Classification— Lay teachers Religious teachers	1,595 2,599	11,208 6,994	12,803 9,593	1,224 2,589		10,071 9,583	371 10	2,361	2,732 10	Classification— Laïques Religieux
Total	4,194	18,202	22,396	3,813	15,841	19,654	381	2,361	2,742	Total
Type of School taught in— Lay in Publicly-Controlled	1,506	10,863	12,369	1,181	8,566	9,747	325	2,297	2,622	Type d'école où enseignent des Laïques, dans les écoles sous contrôle administratif;
Lay in Independent	89	345	434	43	281	324	46	64	110	Laïques, dans les écoles indé- pendantes
Religious in Publicly-Controlled Religious in Independent	2,254 345	4,750 2,244	7,004 2,589	2,254 335	4,750 2,244	7,004 2,579	10	-	- 10	Religieux, dans les écoles sous contrôle administratif Religieux, dans les écoles indépendantes
Total			22,396			19,654	381	2,361	2,742	indépendantes Total
Class of Certificates— For elementary schools	254			168			86	1,467	1,553	
(lay) For complementary and in-	839	1,251	2,090	823	1 027	1 850	16	224	240	ques) Ecoles complémentaires et
termediate schools (lay) For superior and high	338	889	1,227	153	354	507	185	535	720	intermédiaires (laïques) Ecoles supérieures et lycées
schools (lay) Without certificates (lay) Nuns and brothers (unclassi-	164 2,599	295 6,994	459 9,593	80 2,589	160 6,994	240 9,583	84 10	135	219 10	(laïques) Sans diplôme (laïques) Religieuses et frères (non classifiés)
fied) Total	4,194	18,202	22,396	3 '813	15,841	19,654	381	2,361	2,742	Total
Sources of certificates— Normal School (lay) Board of examiners (lay)	578 853		4,246 8,098	504 640			74 213	1,587 639	1,661 852	Provenance de diplôme— Ecole normale (laïques); Bureau central d'examina- teurs (laïques)
Without certificates (lay) Religious orders	$ \begin{array}{c c} 164 \\ 2,599 \end{array} $			80 2,589			84 10	135	219 10	Sans diplôme (laïques)
Total	4,194	18, 202	22,396	3,813	15,841	19,654	381	2,361	2,742	Total
Experience— 1 yr and under 5 yrs (lay) 5 " 10 " (lay) 10 " 15 " (lay) 15 " 20" (lay) Over 20 yrs (lay) Unclassified lay1 Religious, all unclassified.	340 331 292 213 255 164 2,599	2,630 1,079 579 613 295	$egin{array}{ccc} 2,961 \\ 1,371 \\ 792 \\ 868 \\ 459 \\ \hline \end{array}$	80	2,046 764 346 316	2,315 1,002 522 523 240	62 54 37 48 84	584 315 233 297 135	883 646 369 270 345 219	5 " 10 " 15 " 10 " 15 " 20 " 15 " 20 " 15 " 20 " 15 " 20 " 15 " 20 " 15 " 20 " 20 " 20 " 20 " 20 " 20 " 20 " 2
Total	4,194	18,202	22,396	3,813	15,841	19,654	381	2,361	2,742	Total
Average salaries— Lay urban elementary ¹	-		-	1,390	616	-	2,774	1,280		Moyenne de traitement— Elémentaires, urbaines laï- ques ¹
Lay urban compl., superior and H S ¹	-	-	-	1,712	847	-	2,778	1,417	-	Complémentaires, supéri- eures et lycées, urbaines, laïques ¹
Lay rural elementary ¹	-	-	-	664	24	-	426	491	-	Elémentaires rurales, lai- ques 1
Lay rural compl., superior and H.S. ¹	-	-	-	849	27	7 -	1,532	770	-	Complémentaires, supéri- eures et lycées rurales laïques ¹
All lay teachers	1,825	525	683	1,603	36	512	2,543	1,125	1,318	Tous instituteurs, lai-
Religious urban elementary	-	-	-	574	40	-	-	-	-	Elémentaires, urbaines, reli- gieux ²
Religious urban comple mentary and superior ² Religious rural elementary		-	-	602 513			-	-	_	Complémentaires et supéri eures urbaines, religieux ² Elémentaires rurales, reli
Religious rural complemen	1	_	-	48		1	-	-	-	gieux ² Complémentaires et supéri
tary and superior ² All religious teachers.		-	_	58	-	-	1 -	-	-	eures, rurales, religieux ² Tous instituteurs, religieux

¹ The lay teachers not classified by experience are those without certificates and their salaries are not included in computing the average.

² In computing these averages the salaries of religious teachers in independent schools are not included. Those included number 2,159 brothers and priests, and 4,324 nums. Religious teachers tend to be in urban schools, lay teachers in rural schools.
¹ Les instituteurs laïques non classifiés selon la durée de leur carrière sont ceux qui ne possèdent pas de diplôme et leur traitement n'est pas compris dans la compilation de la moyenne.
² En calculant ces moyennes, les traitements des instituteurs religieux des écoles indépendantes ne sont pas compris; parmi ceux-ci, on compte 2,159 frères et prêtres et 4,324 religieuses. Les religieux enseignent d'ordinaire dans les écoles urbaines et les laïques dans lee écoles rurales.

31.—Ontario Elementary Schools'; Teachers by Sex, Qualifications and Salaries, 1933 31.—Ecoles élémentaires d'Ontario¹; Instituteurs classifiés par sexe, diplôme et traitement, 1933

Description		Urban Urbain			Rural Rurale			Total		Nomenclature	
Description	M H	F	Т	M H	F	Т	M H	F	Т	Nomenclature	
Public Schools	163	1,851		73	677	750	236	2,528	2,764	Ecoles publiques Ecoles séparées catholiques	
Total	1,600	7,752	9,352	1,440	6,428	7,868	3,040	14,180	17,220	Total	
Certificates, General— Class II. Class II. Class III. District. Perm. Ungraded. Temporary Certificates, Special— Kindergarten—Primary Kindergarten—Directress. Auxiliary. Manual Training. Household Science. Music		-	2,917 5,734 157 17 11 114 330 134 157 87 79 54	-		2,524 5,024 320 4 34 44 40 18 - 2 2			5,441 10,758 477 21 14 158 370 135 165 87 81 56	De troisième classe De district Permanents, non classifiés Temporaires Diplôme, spécial— Kindergarten—préparatoire. Kindergarten—directrice Auxiliaires Travaux manuels Science ménagère	
Training— Ontario Normal Schools College of Education University Graduates	-	-	- 359			- 40		-	15,673 724 399	Formation— Ecoles normales. Ontario Collège de pédagogie Gradué d'université	
Average Salaries— Public Schools— Class I Teachers Class II Teachers All Teachers Separate Schools— Class I Teachers Class I Teachers Class II Teachers All Teachers All Teachers All Teachers	1,590 1,907 884 1,084	1.341	-	835 895 874 766 921 658 763	702 752 738 853 826 618 747		1,595 1,130 1,398 868 1,030 684 858	943 994 1,031 766 763 632 734	-	Moyenne de traitement— Ecoles publiques— Total, première classe Total, deuxième classe Tous Instituteurs Ecoles séparées catholiques— Total, première classe Total, deuxième classe Total, troisième classe Tous Instituteurs	

¹ Data for Ontario secondary teachers, similar to above, are not available.

¹ Des données similaires à celles figurant au tableau ci-dessus n'existent pas en Ontario pour les instituteurs des écoles secondaires.

32.—Manitoba Publicly Controlled Schools; Teachers by Sex and Qualifications, Salaries and Experience, 1934
 32.—Ecoles du Manitoba relevant de l'administration; Instituteurs selon le sexe, diplôme, traitement et durée de leur carrière 1934

leur carrière 1934											, transcriber of dates do		
Description		All School — Foute écoles	s	Rur	ne-roo Rural — rales à nnique	cl.	Surl	ity an aburba School Ecoles paines ourbai	an s et	Grad Ville et	n, Villed School of vil	ages es	Nomenclature
	М. Н.	F.	Т.	М. Н.	F.	Т.	М. Н.	F.	Т.	<u>М.</u> Н.	F.	Т.	
Number by Certificate Class I. III. III. Specialist. Permit. Unspecified.	499 349 1 3 - 20	1,138 1,724 - 7 1	1,637 2,073 1 10 1	67 246 1 - 10	238 683 - - 70	305 929 1 - 80	164 23 - 3	594 515 - 7 - 47	758 538 - 10 - 51	90 178 80 - 6	73 233 526 - 1 40	163 411 606 - 1 46	Nombre par catégories de diplôme— Première classe. Deuxième classe. Troisième classe. Spécialiste. Permis. Non classifiés.
Total		3,027		324		1,315		1,163		354		1,227	Total. Traitement— Inférieur à \$300, nombre.
Number receiving less than \$300— \$300 and under \$400. \$400	23 1400 1411 84 666 377 388 466 26 21 177 77 45 39 77 -10	1155 5549 303 228 1300 237 132 101 92 66 165 78 37 104 31 144 53 6	138 694 660 387 294 167 275 178 127 133 83 191 99 555 128 47 21 98 45 7	19 120 1122 39 21 5 - - - - - - - - - - - - - - - - - -	988 4199 3377 94 13 5 1 - - - - - - - - - - - - - - - - - -	117 539 449 133 34 10 1 2 - - 1 - - - - - - - - - - - - - - -	- - - 7 - 7 9 22 8 4 4 8 8 15 5 43 39 7 7	-2 16 91 50 1911 92 86 79 62 159 77 37 104 31 14 51	198 101 88 87 66 167 85 49 122 46 19 94 45 7	4 20 29 45 38 32 31 35 24 33 12 2 18 13 6 6	17 133 181 203 124 75 45 45 40 15 13 4 6 6 1	21 153 210 248 162 107 75 39 46 16 24 14 6 6 6 1	Entre \$ 300 et \$ 400. " 400
Total Median salary Experience where teaching Less than 1 year 1 yr, and under 2 yrs. 2 " 4 " 5" 5 " 10" 10 " 25" Over 25 yrs Unspecified	872 773 15 183 148 135 100 170 107 7	3,027 704 69 519 413 345 348 650 584 61	84 702 561 480 448 820 691 68	324 520 4 91 74 56 35 52 10 -	991 491 35 325 247 170 114 87 8 1	39 416 321 226 149 139 18		38 97 359	16 39 56 51 122 413 566 64	354 929 8 84 60 66 40 64 29 2	873 652 21 163 124 137 137 204 78	29 247 184 203 177 268 107	Carrière où ils enseignent Moins d'un an. Entre 1 et 2 ans. " 2 et 3 ans. " 3 et 4 ans. " 4 et 5 ans. " 5 et 10 ans. " 10 et 25 ans. Plus de 25 ans.
Total Median experience where teaching. Total experience at end of	872 3·7	3,027		324 2·9	991 2·5		194 5·6		1,357	354 3·4	873	1,227	Total. Carrière médiane où ils enseignent. Carrière entière à la fin de
year— Less than 1 year 1 yr. and under 2 yrs. 2 " 3" 4 " 5" 5 " 6" 6 " 7" 7 " 8" 8 " 9" 9 " 10" 10 " 25" Unspecified.	5 62 61 47 41 69 52 56 40 46 316 70	172 209 213 243 190 211 180 152 1,019	242 233 256 254 312 242 267 220 198 1,335 270	24 35 13 18 8 21 82	16 139 121 148 129 118 69 63 53 32 97	178 164 175 153 153 82 81 61 53 179	3 2 7 11 9 13 8 105 27	13 17 18 39 55 61 59 71	10 15 20 20 46 66 70 72 79 737 190	16 17 15 27 28 29 19 17 129	4 33 38 44 66 86 66 87 68 49 290 34 8	54 61 81 113 94 116 87 66 419 67	l'année— Moins d'un an. Entre 1 et 2 ans. " 2 et 3 ans. " 3 et 4 ans. " 5 et 6 ans. " 5 et 6 ans. " 7 et 8 ans. " 9 et 10 ans. " 10 et 25 ans. Plus de 25 ans. Non spécifiés.
Total Median experience	872 9·0	3,027 8·3	3,899 8·4	324 5·7	991 4·5	1,315 4·8	194 10·3	1,163 10·4	1,357 10·4	354 9·1		1,227 8·3	Total. Carrière médiane.

Note.—The total number of teachers in Manitoba in 1934 was 4,396 of whom 994 were men and 3,402 women. First class certificates numbered 1,871, second class 2,467, specialist 55, exchange teachers 3. The reports from which the above data were compiled were not received from 497 teachers.

Nota.—La totalité des instituteurs au Manitoba en 1934 était de 4,396, composée de 994 hommes et 3,402 femmes; dont 1,871 possédaient un diplôme de première classe, 2,467 un diplôme de deuxième classe, 55 de spécialiste, 3 instituteurs prêtés. Les rapports qui ont servi de base aux données ci-dessus sont à l'exception de 497 instituteurs qui ont négligé de répondre au questionnaire.

33.—Saskatchewan, Alberta and British Columbia Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1934
 33.—Ecoles de la Saskatchewan, de l'Alberta et de la Colombie Britannique relevant de l'administration; Instituteurs selon leur sexe, diplôme, traitement et durée de leur carrière, 1934

Description		l Schoo			an Sch es urba			al Scholes rur		Nomenclature
	М. Н.	F.	т.	<u>М.</u> Н.	F.	Т.	М. Н.	F.	Т.	
Saskatchewan— Certificates— Collegiate and H. School Teachers. First Class	206 1,320 949	104 2,727 2,955	310 4,047 3,904	206 630 149	104 967 871	310 1,597 1,020	- 690 800			Saskatchewan— Diplômes— Instituteurs d'instituts col- légiaux et lycées. Première classe. Deuxième classe.
Total	2,475	5,786	8,261	985	1,942	2,927	1,490	3,844	5,334	Total.
Average Salaries— Collegiate and H. School Teachers. First Class. Second Class.	2,009 807 598	1,538 599 573	1,851 667 580	2,009 1,077 859	1,538 810 773	1,851 915 786	561 549	483 489	505 506	Moyenne de traitement— Instituteurs d'instituts col- légiaux et lycées. Première classe. Deuxième classe.
Alberta— Certificates— First Class Second Class Third Class Vocational and Special	936 801 13 48	2,438 29 18	2,565 3,239 42 66		-		-	-		Alberta— Diplômes— Première classe. Deuxième classe. Troisième classe. Certificats d'apprentissage et de spécialité. Total.
Total	1,798	4,114	5,912	-	-	2,325			3,587	
Average Salaries— First Class Teachers Second Class Teachers Third Class Teachers Vocational and Special Teachers.	1,378 909 702 2,388	997 872 682 1,907	1,136 881 688 2,256	1111		1111	1 1 1 1			Moyenne de traitement— Instituteurs de lère classe. Instituteurs de 2ème classes Instituteurs de 3ème classe. Instituteurs enseignant des métiers et autres spécia- lités.
All Teachers	1,191	925	1,006	-	-	2,220	-	-	738	Tous instituteurs.
British Columbia— Certificates—					gh and h Scho			ementa Schools		Colombie Britannique-
Academic. First Class. Second Class. Third Class. Temporary and Exchange Specialists. Unspecified.	461 491 187 3 7 129 5	408 999 1,030 51 9 89 4	869 1,490 1,217 54 16 218 9	394 77 5 - 6 92 5	285 61 43 2 2 46	679 138 48 2 8 138	67 414 182 3 1 37	123 938 987 49 7 43 4	190 1,352 1,169 52 8 80 4	Diplômes— Académique. Première classe. Deuxième classe. Troisième classe. Surnuméraire et substitut. Spécialistes. Non spécifiés.
Total	1,283	2,590	3,873	579	439	1,018	704	2,151	2,855	Total.
Salaries— Less than \$700. \$ 700 and under \$ 800. 800 " 900. 900 " 1,000. 1,000 " 1,100. 1,100 " 1,200. 1,200 " 1,300. 1,300 " 1,400. 1,500 " 1,500. 1,500 " 1,700. 1,700 " 1,800. 1,800 " 1,900. 1,900 " 2,000. 2,500 " 3,000. 3,000 " 3,500. Unspecified.	1 98 71 98 74 70 102 65 100 79 66 67 61 33 191 189 7	7 391 333 346 303 242 517 145 80 59 47 7 24 27 10 46 6 1	8 489 404 444 377 312 619 210 180 138 113 91 88 43 237 90 7	- - 7 9 17 53 28 55 57 33 37 41 29 158 43 7 - 5	6 11 177 29 29 21 84 47 32 36 35 35 19 21 9 42 1	6 111 177 366 388 388 137 75 87 93 688 566 622 388 2000 444 7	1 98 71 91 65 53 49 37 45 22 33 30 20 4 33 46 6	1 380 316 317 274 221 433 98 48 23 12 5 6 1 4 - -	2 478 387 408 339 274 482 135 35 26 5 37 46 - - 18	" 1,100 " 1,200 " 1,200 " 1,300 " 1,300 " 1,400 " 1,400 " 1,500 " 1,500 " 1,600 " 1,600 " 1,700 " 1,700 " 1,800
Total Median Salary	1,283 1,457	2,590 1,071	3,873 1,167	579 1,776	439 1,348	1,018 1,566	704 1,143	2,151 1,020	2,855 1,042	Total. Salaire médian.

34.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914 34.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1914

Note.—The receipts shown in the following tables do not include any amounts raised by loans, or the sale of bonds or debentures, as all revenue of this nature must be repaid ultimately with money raised by local taxation. With the exception of the Maritime Provinces, for which the information is not available, the total debenture indebtedness of the schools of each province is given annually, thus showing the net increase or decrease per year.

Nota.—Les recettes indiquées dans les tableaux ci-dessous ne comprennent pas les sommes réalisées par voie d'emprunt ou par la vente de valeurs ou d'obligations, car tous les revenus de cette nature doivent ultérieurement être remboursés au moyen de fonds provenant de taxes locales. A l'exception des Provinces Maritimes, pour lesquels ce renseignement n'est pas disponible, la dette obligataire totale des écoles de chaque province est indiquée annuellement, ce qui permet de constater l'augmentation ou la diminution nette par année.

augmentation ou la diminution	nette par anne						
Fiscal Year Ending Année fiscale terminée	¹ Government Grants Grants - ¹ Subventions du gouvernement	Taxation within School Adminis- trative Units Impôts prélevés dans les unités d'adminis- tration scolaire	School Board Revenue from Counties Sommes versées aux commissions scolaires par les comtés	Fees Rede- vances	Total Current Revenue Recorded Recettes totales encaissées		Administrative Units Operating Schools Unités administratives qui maintien- nent des écoles
rince Edward Island—Ile du	\$	\$	\$	\$	\$	\$	
Prince-Edouard— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1928 1928 1929 1930 1931 1930 1931	130, 959 143, 186 146, 825 151, 130 145, 865 153, 459 179, 284 206, 529 236, 012 257, 723 241, 921 244, 645 242, 336 243, 745 245, 479 245, 906 263, 034 264, 236	64, 761 91, 258 70, 610 72, 623 84, 273 98, 472 131, 012 152, 431 157, 766 202, 714 169, 949 167, 597 171, 656 179, 004 187, 769 189, 649 218, 477 182, 812 182, 812 182, 812 183, 814		Not available Non disponibles	195, 720 234, 444 217, 435 223, 753 230, 138 251, 931 310, 296 358, 960 393, 778 460, 437 411, 870 412, 242 413, 986 417, 910 424, 483 433, 379 438, 916 448, 349 441, 511 447, 022 428, 055	Not available Non disponibles	472 475 474 470 465 463 451 459 471 468 469 468 467 468 467 469 474 474 474 474
Nova Scotia-Nouvelle-Ecosse 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1924 1925 1926 1927 1928 1929 1921 1928 1929 1930 1931 1934 New Brunswick—Nouveau-	259, 332 269, 059 278, 439 281, 714 277, 920 269, 566 270, 612 316, 383 329, 452 346, 305 348, 109 356, 859 365, 219 368, 579 419, 920	1,002,967 1,066,892 1,037,302 1,157,907 1,280,955 1,460,577 1,978,243 2,370,712 2,527,377 2,313,470 2,428,832 2,522,255 2,393,155 2,393,155 2,393,155 2,504,390 2,549,461 2,529,267,691 2,697,691	495,212 493,863 497,229 497,876 497,197 495,227 494,901 493,533 490,949 487,130		1, 413, 519 1, 486, 885 1, 467, 374 1, 586, 743 1, 705, 824 1, 923, 053 2, 456, 275 3, 156, 871 3, 331, 763 3, 156, 699 3, 272, 257 3, 255, 603 3, 255, 603 3, 255, 603 3, 255, 603 3, 421, 507 3, 481, 469, 120 3, 660, 775 3, 734, 033 3, 691, 024 3, 735, 048	Not available Non disponibles	1, 705 1, 725 1, 736 1, 737 1, 737 1, 727 1, 677 1, 656 1, 711 1, 700 1, 688 1, 697 1, 700 1, 700 1, 701 1, 701 1, 702 1, 702 1, 711 1, 722 1, 722
Brunswick— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1926 1926 1927 1928 1929 1929 1930 1931 1931	212. 852 218. 874 216. 612 209. 206 207. 285 278. 600 298. 433 319. 366 336. 011 417. 206 511. 356 516. 22 432. 866 440. 021 449. 700 459. 022 430. 444	761,752 9844,256 1844,256 1843,357 1930,567 1,153,163 1,153,163 1,153,163 1,153,163 1,293,023 1,293,023 1,293,023 1,293,03	97, 423 96, 143 97, 284 97, 283 99, 097 6, 99, 097 6, 96, 026 6, 146, 022 6, 146, 023 195, 948 204, 103 213, 836 213, 836 212, 356 1, 212, 356 1, 212, 356 2, 124, 103 8, 213, 103 1, 103 1	Not available Non disponibles	1,007,904 1,072,011 1,159,276 1,159,388 1,244,410 1,461,466 1,668,228 2,204,554 2,574,410 2,606,861 3,365,515 2,987,368 3,142,522 2,983,221 3,016,846 3,067,766 3,337,366 3,033,507 2,882,557	Not available Non disponibles	1,453 1,46 1,53 1,48 1,48 1,48 1,42 1,47

¹ Includes contributions to teachers' salaries, and in New Brunswick, grants made to schools by the Vo

tior Board, 1921-1933.

1 Y compris contributions aux traitements des instituteurs et, au Nouveau-Brunswick, octrois versés aux écoles par le 1 Y compris contributions aux traitements des instituteurs et, au Nouveau-Brunswick, octrois versés aux écoles par le 1 Y conseil de l'enseignement professionnel, 1921-1933.

34.-Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914-Continued 34.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1914—suite

Fiscal Year Ending	Govern- ment Grants	² Taxation within School Adminis- trative Units	School Board Revenue from Counties	³ Fees	Total Current Revenue	Debenture Indebted-	Administrative Units Operating Schools
Année fiscale terminée	Subventions du gouvernement	² Impôts prélevés dans les unités d'adminis- tration scolaire	Sommes versées aux commis- sions scolaires par les comtés	³ Rede- vances	Recorded Recettes totales encaissées	ness — Dette	Unités adminis- tratives qui maintien- nent des écoles
Quebec—Québec—	\$	\$	\$	\$	\$	8	
1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1929 1930 1931 1932 1933 1933 1933 Ontario—	577, 635 587, 264 612, 007 568, 947 547, 760 617, 238 624, 564 781, 971 943, 650 987, 805 993, 509 1, 077, 073 1, 126, 324 1, 189, 919 1, 467, 502 1, 429, 033 1, 269, 210 1, 487, 116	5,545,914 6,016,965 6,547,800 6,832,846 8,671,627 9,807,527 11,511,825 12,666,555 13,334,402 14,849,315 15,529,353 15,647,512 16,237,999 16,565,667 17,629,630 17,613,082 18,697,183 18,214,999 19,027,988	Not avai	lable—Non d 347,923 365,281 416,113 376,997 405,070 449,050 497,682 520,488 600,717 612,311 636,261 630,762 549,725 563,616 566,006 566,735 616,735 632,792 595,235	isponibles 6, 471, 472 6, 969, 510 7, 575, 480 7, 575, 480 9, 624, 457 10, 873, 815 12, 644, 585 13, 811, 617 14, 717, 090 16, 405, 276 17, 133, 419 17, 271, 783 17, 864, 797 19, 385, 555 19, 647, 319 20, 742, 951 20, 117, 001 21, 110, 339	17,732,581 20,570,354 24,152,955 28,894,971 28,768,596 34,173,888 36,237,523 39,179,020 46,841,101 46,596,560 50,060,971 50,413,950 53,203,161 57,122,01 58,962,578 61,604,525 65,886,105 71,669,326 71,446,847	1,698 1,673 1,676 1,718 1,718
1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1931.	1,092,160 1,105,031 1,082,562 1,158,447 1,316,289 1,698,570 2,414,761 3,472,667 4,041,233 4,380,194 4,613,020 4,722,664 4,775,853 4,940,93 5,078,005 5,398,354 5,600,500 6,276,666 6,090,506	15, 601, 950 13, 635, 456 12, 998, 793 13, 941, 525 15, 171, 922 16, 508, 897 22, 051, 200 24, 636, 792 27, 039, 282 28, 671, 009 30, 072, 768 30, 792, 328 30, 792, 328 30, 792, 328 30, 792, 328 34, 072, 913 36, 179, 339 39, 208, 561 39, 544, 376 39, 544, 376 37, 217, 288 35, 476, 241	428, 336 427, 542 452, 268 436, 593 501, 499 498, 023 705, 124 842, 726 1, 072, 831 1, 326, 749 1, 534, 804 1, 686, 854 1, 774, 592 1, 923, 813 2, 068, 889 2, 341, 337 2, 554, 464 2, 755, 636	188, 202 198, 293 189, 380 181, 005 2215, 922 223, 894 277, 021 217, 049 134, 894 156, 187 105, 770 114, 171 151, 149 143, 163 392, 215 387, 786 430, 447 No	17, 310, 648 15, 366, 322 14, 723, 3003 15, 717, 570 17, 205, 662 18, 969, 384 25, 448, 106 29, 169, 234 32, 288, 240 34, 534, 139 36, 326, 362 37, 136, 017, 316, 017, 316, 017, 316, 017, 316, 017, 416, 212, 427, 8, 164, 471, 710, 44, 471, 714, 44, 471, 714, 44, 471, 714, 44, 471, 714, 44, 471, 714, 747, 241	25, 760, 262, 27, 994, 791, 29, 618, 968, 30, 324, 383, 30, 696, 924, 348, 863, 189, 67, 413, 282, 64, 268, 132, 67, 920, 832, 71, 920, 832, 77, 920, 832, 75, 5088, 615, 681, 88, 781, 934, 88, 413, 815, 44, 722, 797	
Manitoba— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1928 1927 1928 1929 1930 1931 1931 1931 2 The Ontario figures include 2 The Ontario figures include 2 The Ontario figures include	390,582 468,335 503,774 522,293 616,977 589,147 691,981 822,186 1,058,292 1,011,048 1,096,010 1,143,405 1,091,151 1,110,575 1,191,924 1,208,809 1,310,587 1,285,898 1,310,587 1,299,625 1,297,836 1,214,876	2, 673, 449 3, 047, 670 3, 296, 667 3, 445, 239 4, 200, 519 4, 947, 186 6, 922, 864 7, 991, 517 7, 450, 022 7, 302, 044 7, 365, 798 7, 655, 561 7, 611, 029 7, 821, 988 7, 675, 879 6, 834, 536 6, 029, 404 5, 492, 877		Not available Non disponibles	3,064,031 3,516,005 3,800,441 3,967,532 4,553,429 4,789,666 5,639,167 7,745,050 9,185,034 8,564,747 8,393,195 8,476,373 8,747,485 8,819,838 8,986,466 8,134,161 7,237,240	6, 819, 013 8, 428, 400 8, 688, 559 8, 986, 175 8, 793, 018 8, 225, 573 13, 486, 839 13, 487, 574 14, 730, 128 14, 750, 474 14, 730, 128 15, 104, 675 15, 104, 675 15, 097, 103 15, 006, 997 15, 848, 034 15, 611, 523	1,535 1,579 1,606 1,659 1,692 1,765 1,785 1,816 1,792 1,763 1,851 1,851 1,885 1,885 1,885 1,892 1,938 1,938

² The Ontario figures include the Township Grant towards the salary of rural public school teachers. In the rural municipalities of Manitoba about three-fifths of the school support is equalized by a uniform school rate levied over the whole

epalities of Manitoba about three-fifths of the school support is equalized by a uniform school rate levied over the whole municipality.

* In Ontario, from 1921 to 1930 nothing is included for Continuation Schools, and in the years 1924-27 nothing for High Schools and Collegiates.

* Les chiffres relatifs à l'Ontario comprennent l'octroi versé par le township pour défrayer les traitements des instituteurs qui enseignent dans les écoles publiques rurales. Dans les municipalités rurales du Manitoba, les trois-cinquièmes environ des ressources pécuniaires des écoles proviennent d'un impôt scolaire uniforme prélevé sur la municipalité tout entière.

* Dans l'Ontario, de 1921 à 1930, il n'y a rien d'inclus pour les écoles de perfectionnement, et pour les années 1924-27 rien non plus pour les lycées et les instituts collégiaux.

34.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914—Concluded 34.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1914—fin

Fiscal Year Ending Année fiscale terminée	Govern- ment Grants Subven- tions du gou- vernement	Taxation within School Administrative Units Impôts prélevés dans les unités d'administration scolaire	School Board Revenue from Counties Sommes versées aux commissions scolaires par les comtés	Fees Rede- vances	Total Current Revenue Recorded Recettes totales encaissées	Debenture Indebtedness	Administrative Units Operating Schools Unités administratives qui maintiennent des écoles-
Saskatchewan-	\$	\$	\$	\$.	\$	\$	
1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1931. 1932.	920,609 1,050,645 1,046,867 1,187,653 1,253,283 1,337,067 1,491,610 1,971,139 1,834,036 2,174,660 2,129,745 2,265,481 2,340,536 2,402,621 2,826,700 2,763,903 2,704,242 1,919,153 1,597,240	*4,589,000 *4,121,000 5,796,971 7,385,471 9,149,253 10,485,864 10,510,840 10,430,167 10,460,784 10,896,918 11,367,519 11,542,580 10,670,745 8,114,710 6,870,606 5,959,179 5,800,000	_	Not available Non disponibles 150, 194 197, 246 208, 442 228, 574 215, 294 196, 525 142, 381 156, 891 163, 575	5,509,609 5,171,645 5,885,867 6,294,653 7,050,254 1,465,335 12,457,003 12,344,876 12,504,827 12,590,529 13,414,700 13,978,582 14,597,854 13,649,942 1,1015,468 1,1015,468 1,1015,47 1,713,310	6,885,710 7,555,423 8,145,756 7,394,230 8,334,123 8,962,375 9,962,769 10,982,244 11,800,582 12,178,045 11,034,870 12,043,540 13,321,936 14,113,091 15,659,373 15,745,862 14,385,153 14,385,153 14,300,000	3,385 3,629 3,816 3,963 4,183 4,177 4,289 4,331 4,343 4,434 4,525 4,567 4,643 4,704 4,763 4,704 4,880 4,892
	1,000,100	0,000,000		100,010	1,001,201	14,300,000	4,919
Alberta— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1930 1931 1932 British Columbia—Colombie	987,170 625,830 713,083 885,524 1,146,722 1,241,518 1,117,023 1,054,733 1,084,879 1,137,638 1,218,572 1,321,158 1,355,962 1,513,766 1,511,776 1,675,229 1,587,799	3,028,775 3,733,323 3,749,03 3,657,511 5,132,232 5,601,713 6,894,401 7,432,965 6,747,5582 8,282,666 8,327,327 8,197,098 8,241,715 8,901,979 9,279,404 9,410,440 8,854,915 8,931,830 8,366,781 7,073,762	-	1, 169 7, 010 7, 646 8, 637 14, 527 19, 148 24, 810 39, 456 48, 650 71, 613 71, 613 94, 963 105, 651 111, 777 113, 862 126, 744 142, 296 153, 392 155, 548 151, 586 134, 489	1 - 10.602.878	10, 109, 278 10, 039, 067 10, 175, 446 10, 476, 486 11, 006, 300 11, 430, 451 11, 444, 188 11, 064, 424 10, 894, 256 10, 704, 634 10, 574, 633 10, 950, 461 11, 833, 631 12, 637, 146 12, 026, 157	2,766 2,796 2,826 2,861 2,995 3,034 3,041 3,124 3,202 3,242 3,346 3,395 3,461
Britannique— 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1929. 1930. 1931. 1932. 1933.	1,694,845 1,416,600 1,386,162 1,492,560 1,452,888 1,546,328 1,748,419 2,290,632 2,305,946 2,371,788 2,280,588,326 2,568,326 2,568,326 2,592,384 2,292,688 2,588,326 2,	1, 625, 028 1, 637, 539 1, 865, 218 2, 437, 566 3, 314, 246 4, 238, 457 4, 691, 844 4, 453, 323 5, 023, 301 5, 105, 418 5, 095, 420 5, 728, 576 7, 7384, 077 6, 264, 938		Not available Non disponibles	4,444,068 3,726,395 3,011,190 3,040,099 3,318,076 3,983,894 5,062,666 6,395,206 6,982,475 6,758,387 7,329,247 7,477,147 7,476,088 8,338,114 8,420,966 10,310,837 8,984,045 9,083,037 8,793,826 8,393,575 7,655,193	9, 117, 538 No record 8, 918, 864 9, 144, 904 9, 902, 867, 245 10, 368, 144 10, 368, 144 11, 368, 134 11, 322, 596 11, 322, 596 11, 322, 597 14, 028, 743 15, 938, 735 15, 938, 755 15, 938, 755 15, 938, 755 15, 938, 755	410 419 432 575 582 636 665 716 746 760 759 746 761 788 803 811 830

^{*}Amount of taxes raised by High School and Collegiate Institute boards not available. Estimate of amount (3% of total taxes raised) included in this total.

4 In Saskatchewan the debenture indebtedness of the secondary schools is not included until 1922.

*Le montant des impôts perçus par les lycées et les instituts collégiaux n'est pas disponible. Une estimation de ce montant (3% des impôts globaux perçus) est comprise dans ce total.

4 Dans la Saskatchewan la dette obligatoire des écoles secondaires n'est comprise que depuis 1922.

35.—Expenditures of Boards of Publicly Controlled Schools Since 1914 35.—Dépenses des commissions scolaires relevant de l'administration depuis 1914

Fiscal year ending	Teachers' Salaries	Buildings, Grounds and Permanent Improve- ments	Interest on Debentures and other loans	*Equipment, Repairs, Fuel and al! other expenses	*Total
Année ficale terminée	Traitement	ALCO AND A	Intérêts sur	*Matériel,	10001
	des institu-	Edifices, ter-	obligations et	réparations,	
	teurs	rains et améliorations	sur autres emprunts	et toutes	
		permanentes		autres	
				dépenses	
Prince Edward Island—Ile du Prince-	\$	\$	\$	\$	\$
Edouard Nova Scotia—Nouvelle-Ecosse		Not ava	ilable—Non di	sponibles	
Nova Scotia—Nouvene-Ecosse New Brunswick—Nouveau-Brunswick		Not ava	ilable—Non di ilable—Non di	sponibles sponibles	
Quebec—Québec—			2102	0.000	
1914		Not ava	ilable—Non di	sponibles	
1915	3,430,153	3,954,739	955,274	2,683,335	11,023,5
1916	3,703,991	2,637,650	1,082,033	3,180,535	10,604,2
1917	4,025,110	2,753,056			11,289,8
1918	4,340,965	2,462,658			12,066,8
1919	4,736,445	1,937,459			11,828,7
1920	5,598,769				12,619,7
1921	6,722,061	3,708,575			18,092,0
1922	7,343,576	3,554,463	, ,		17,971,6
1923	7,798,348	4,421,350			
1924	8,323,257	3,568,383			19,696,6
1925			2,432,007	5,695,075	
	8,683,105	4,250,018	2,622,609		21,479,9
1926	9,099,785	2,433,047	2,721,293	, ,	20, 173, 4
1927	9,487,999	3,702,156		5,940,814	21,908,9
1928	9,837,173	3,234,265	2,959,161	6, 154, 295	22, 184, 8
1929	10, 127, 817	3,029,047	3,067,600	6,643,102	22,867,5
1930	10,618,188	3,687,128	3,210,233	8,701,528	26,217,0
1931	11,130,976	5,969,843	3,371,340	7,936,447	28,408,6
1932	11,575,148	5,695,743	3.488,946	6,933,999	27,693,8
1933	11,417,920	2,540,389	3,928,117	6,814,659	24,701,0
1934	-	-	-	-	
ntario					
1914	8,890,108	5,994,486	899,000	1,854,000	17 697 1
1915	9,308,453	4,048,364	1,288,000		17,637,5
1916	9,669,472			1,848,000	16,492,8
1917		2,656,106	1,400,000	1,915,000	15,640,5
1918	10, 188, 239	2,297,879	1,481,000	2,190,000	16, 157, 1
1919	11, 147, 410	1,577,693	1,516,000		17, 175, 1
	12,542,117	3,302,308	1,535,000		20,783,4
1920	16,115,006	5,706,679	1,668,000		27,894,6
1921	19,308,504	7,250,014	2,034,000	5,227,000	33,819,5
1922	20,918,330	9,628,722	2,443,000	5,437,000	38,427,0
1923	22,486,125	11,957,096	3,371,000	6,798,000	44,612,2
1924	23,690,465	7, 169, 213	3,113,000	7,087,000	41,059,6
1925	24,679,068	6,034,738	3,496,000	7,473,000	41,682,8
1926	25, 167, 571	5,463,159	3,396,000	7,935,000	41,961.7
1927	25,984,803	6,451,090	3,553,000	8,118,000	44, 106, 8
1928	27,021,678	7,485,832	3,619,000	8,508,000	46,634,5
1929	28, 198, 063	8,068,212	3,754,000	10, 168, 482	50, 188, 7
1930	29,359,882	10, 151, 404	4,318,000	10,851,357	54,680,6
1931	30, 490, 962	5, 148, 123	4,328,000	10,739,094	50,706,1
1932	30, 142, 144	3,146,921	4,439,000	9,893,386	47, 621, 4
	24,405,768	926,673	4,407,000	9,291,393	42,030,8
1933					
1934	21,100,700	820,010	1, 10, , 000	0,201,000	42,000,0

^{*}Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal des obligations et des autres emprunts.

Note.—All amounts in even thousands are estimates.—Nota.— Toutes les sommes indiquées à un millier de dollars près sont estimatives.

ECOLES PRIMAIRES PUBLIQUES

35.—Expenditures of Boards of Publicly Controlled Schools Since 1914—Continued 35.—Dépenses des commissions scolaires relevant de l'administration depuis 1914—suite

Fiscal year ending Année ficale terminée	Teachers' Salaries Traitement des institu- teurs	Buildings, Grounds and Permanent Improve- ments — Edifices, ter- rains et	¹ Interest on Debentures and other loans ¹ Interêts sur obligations et sur autres	*Equipment, Repairs, Fuel and all other expenses	*Total
		améliorations permanentes	emprunts	et toutes autres dépenses	
	\$	\$	\$	8	8
Manitoba—	4 004 400	4 400 700	250,392	897,723	4,435,982
1914	1,861,109	1,426,758	· ·	919,634	4, 433, 982
1915	2,066,440	1,358,533	344,476 409,193	919,034	4,331,684
1916	2,195,226			1,025,172	3,851,420
1917	2,287,641	382,988			4,505,744
1918	2,382,840	440,221	357,409 400,754	1,325,274 955,871	4,560,927
1919	2,648,230	556,072			6,677,442
1920	3,296,035			2,696,175	9,609,445
1921	4,335,529			2,838,127	10,412,975
1922	5,016,903		1	, , , , , , ,	9,663,198
1923	5,081,809				8,541,443
1924	4,849,712				7,961,649
1925	4,838,722	1			8,199,186
1926	4,914.087	419,047	1		8,567,968
1927	4,984,111	718,348			
1928	5,063,926	1			8,572,911
1929	5,167,687		1	1	8,783.486
1930	5,329,428		1		9,674.446
1931	5,387,400	1		1	9,167,004
1932	5,052,322	1			
1933	4,484,074				
1934	3,713,676	106,250	650,341	1,656,252	6,126.519
Saskatchewan-	0 700 477	1 550 404	1.1	199,722	5,495,603
1914	2,739,477	1		190,000	5,418,742
1915	2,975,263			100,000	5,637,529
1916	3,131,764			300,000	6,231,232
1917	3,494,632			332,287	6,417,514
1918	3,591,027			585,361	9, 183, 473
1919	5,048,460			248,901	11,618,275
1920	6,266,360		1	446, 188	12,581,582
1921	7,273,199			916,739	11,417,053
1922	7,223,117			113,506	11,821,304
1923	7,166,97	1	1	077,728	11,644,443
1924	7,279,86			251,007	11,884,616
1925	7,288,05			350,490	12,476,600
1926	7,438,09			468,078	13,432,799
1927	7,693,233	1		665,477	14,014,969
1928	8,023,67			794,142	14,721,052
1929	8,402,25			826, 107	15,259,878
1930	8,530,62		1	052,489	11,433,168
1931	7,358.02			698,871	8,508,131
1932	5,468,04			434,043	7,365,275
1933	4,640,05			260,856	6,917,780
1934	. 4,345,22	9 311,69	2,	200,000	0,020,000

¹ In Manitoba, interest on debentures only.—Au Manitoba, intérêt sur obligations seulement.

^{*}Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal des obligations et des autres emprunts.

35.—Expenditures of Boards of Publicly Controlled Schools Since 1914—Concluded 35.—Dépenses des commissions scolaires relevant de l'administration depuis 1914—fin

Fiscal year ending Année ficale terminée	Teachers' Salaries Traitement des institu- teurs	² Buildings, Grounds and Permanent Improve- ments ² Edifices, ter- rains et améliorations permanentes	Interest on Debentures and other loans Intérêts sur obligations et sur autres emprunts	*Equipment, Repairs. Fuel and all other expenses *Matériel, réparations, combustible et toutes autres dépenses	*Total
	\$	\$	\$	\$. \$
Alberta—		1			
1914	2,050,697	1,585,125	552,000	1,033,546	5,221,368
1915	2,244,964	513,223	662,000	1,410,567	4,830,754
1916	2,421,404	375,797	653,000	1,100,963	4,551,164
1917	2,620,086	462,012	621,000	1,345,225	5,048,323
1918	2,860,352	682,961	607,000	1,299,578	5,449,891
1919	3,560,318	901,740	602,000	1,788,357	6,852,415
1920	4,371,508	1,212,851	611,000	2,221,199	8,416,558
1921	5,213,011	1,281,115	625,000	2,280,922	9,400,048
1922	5,428,826	1,143,930	660,000	2,144,277	9,377,033
1923	5,411.487	954,330	686,000	2,093,963	9,145,780
1924	5,443,248	786,036	667,000	2,228,212	9,124,496
1925	5,477,156	744,316	664,000	2,109,664	8,995,136
1926	5,640,219	1,051,627	654,000	2,188,336	9,534,182
1927	5,899,839	1,090,624	642,000	2,228,086	9,860,549
1928	6,243,085	1,923,593	635,000	2,472,001	11,273,679
1929	6,586,974	2,221,647	657,000	2,725,051	12,190,672
1930	6,847,413	1,689,588	710,000	2,712,456	11,959,457
1931	6,741,826	536,555	758,000	2,325,678	10,362,059
1932	6,406,997	396,967	722,000	2,208,237	9,734,201
1933	5,734,956	318,889	692,000	1,950,073	8,695,918
1934	-	-	-	-	_
British Columbia—Colombie Britannique		Not avai	lable—Non disp	ponibles	

² In Alberta "repairs" are included under this heading.—Dans l'Alberta les "réparations" tombent sous cette rubrique.
*Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal des obligations et des autres emprunts.

36.—Assets and Liabilities of Publicly-Controlled Schools in Canada, since 1914 36.—Actif et passif des écoles canadiennes relevant de l'administration, depuis 1914

Fiscal year ending Année fiscale terminée	Cash on Hand Espèces en caisse	Value of Lands and Buildings Valeur des terrains et édifices	Value of Furniture and Equipment ment Valeur du mobilier et du matériel	² Arrears of Taxes Due — ² Taxes en souffrance	Sinking Funds Fonds d'amortis- sement	Other Assets — Autre actif	Total Assets — Actif total	Debenture Indebtedness——————————————————————————————————	Other Outstanding Loans — Autres emprunts rembour- sables	Other Debts Autres dettes	Total Liabilities Passif total
Prince Edward Island— He du Prince-Ed.—	69	69	Not ave	S S Not available—Non disponibles	\$ sponibles	69	10/9	1/6	100	69	60
Nova Scotia-Nouvelle- Ecosse.			Not ave	Not available—Non di	Non disponibles						
New Brunswick—Nou- veau-Brunswick			Notav	Not available—Non di	Non disponibles						
Quebec—Quebec— 1914.	100	201	Not	able-N	sponibles		674	17 739	ot available	Jon disponi	24 700
1916.	1, 197, 500	35, 256, 056 38, 256, 056	1,841,001	1,580,087	526	925,002	41, 294, 763	20, 570, 354	5,327,488	1,774,524	27, 672, 366 30, 810, 658
1918	1,128,985	874,	2,130,	1,68	716, 194		344,	28,894,	3, 795,	1,465,	34,742,34,467,
1920		855	2,868,	1,70	1,751,		652,	34, 173, 36, 237	4,889,8	1,232,	40,296,
1922	1,111,717	532,	3,520,	.0.	2,080,		428,	39,179,	4,929,	1,712,	45,821,
1923	1,584,101	577,	3,907,	2,92	2,663,		630,	46,596,	4,849,	3,108,	54,554,
1925	1,542,996	396,	4,373,	3,10	3, 208,		954,	50,060,	4,620,	2,803,	57, 485,
1927	1,438,083	352,	5,019,	3,15	4,653,		004,	53, 203,	7,583,0	3,451,	64, 238,
1928	1,397,196	532.	5,267,	3,21	5, 282,		741,	57, 122. (6, 251, 8	3,579,	66,953,
1929	1, 184, 332	504	5,632,	3,45	5,577,		171,	61,604,	6,664,	4,413,	72,682,
1931	1,400,866	347,	6,001,	3,95	5,801,		640,	65,886,	7,738,5	4,628,	78,253,
1932	1,027,869	483	6,581,	5,90	7, 238,		640.	71,446,8	7,268,	5,266,	83,981,
Ontario			Z	vailable-Non	disponibles			_			

1 The only figures available are (1) the value of lands, buildings, furniture and equipment, as shown below: (2) the debenture indebtedness of the Ontario schools. Table 34.

1 Les sans being surpaired in Surber.

2 Includes arrears of fees in Quebec.

2 Youthis redevances en souffrance dans le Québec.

io		1,288	3,268	3,104	0,885	4,633	1	1	ŧ	1	1	
Ontario		5 132,721,	139	147	154	161	2	72	2			_
Nova Scotia	Nouvelle-	8,691,465	8, 764, 97	8,755,58	8,891,86	9,085,93	9,384,74	9,606,75	10,102,37	1	-	
Year ending	Année	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	=
Ontario		1	1		53,356,	56,048,	61,723,	76,324,	86,618,	99,895,	114,836,690	126,683,
Nova Scotia	Nouvelle-	3,338,540	3,541,397	3,933,294	4,294,751	3,890,601	4, 137, 743	5, 271, 299	6,500,570	7,245,510	8, 198, 995	8,461,187
Year ending	Année terminée	914	915	916	917	918	919	920	921	922	1923	924

36.—Assets and Liabilities of Publicly-Controlled Schools in Canada, since 1914—Concluded 36.—Actif et passif des écoles canadiennes relevant de l'administration, depuis 1914—fin

Fiscal year ending Année fiscale terminée	Manitoba— 1914 1914 1915 1916 1917 1920 1923 1928 1928 1931 1931 1948 1959 1948 1959 1948 1959 1959 1959 1977 1988 1988 1988 1988 1988 1988 1988 1989
Cash on Hand — Espèces en caisse	\$ 13.3
Value of Lands and Buildings Valeur des terrains et édifices	10, 327, 274 11, 648, 709 12, 728, 729 12, 728, 729 12, 728, 729 12, 728, 729 12, 728, 729 13, 727, 778, 130 13, 727, 778, 130 13, 727, 778 13, 727, 778 13, 727, 727 13, 727, 727 13, 727, 727 13, 727, 727 14, 727, 727 14, 727 15, 727 16, 727 17, 728, 727 18, 727
Value of Furniture and Equip- ment Valeur du mobilier et du matériel	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Arrears of Taxes Due — Taxes en souffrance	\$ 1. 1. 435, 404 1. 1. 435, 404 1. 1. 435, 404 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1. 1. 603, 102 1
Sinking Funds Fords d'amortis- sement	\$ 84, 593 84, 705 88, 553 84, 705 88, 553 84, 705 88, 105 88, 106 88, 107 88, 107 88, 108 88,
Other Assets Autre actif	62 124,558 431 119,295,552 119,295
Total Assets — Actif total	\$ 50 41 13 20 41 13 20 41 13 20 41 13 20 41 14 786 888 11 4 786 888 11 5 727 11 777 177 177 177 177 177 177 177
Debenture Indebtedness — Dette obligatoire	\$ 6.819.018 8.849.018 8.849.019 8.84
Other Outstanding Loans Autres emprunts rembours sables	\$ 11.366,000 11.366,000 11.366,000 11.366,000 11.366,000 12.368,000 13.3888,000 13.3888,000 13.3888,000 13.3888,000 13.3888,000 13.3888,000 13.3888,000 13.3888,000 1
Other Debts Autres dettes	\$ 289 580 803 803 803 803 803 803 803 803 803 8
Total Liabilities Passif total	\$ 88.7 183 10, 1117, 548 110, 110, 1548 110, 110, 110, 1548 110, 110, 110, 110, 110, 110, 110, 110

318 4420 6036 4420 6036 7775 7775 7177 7177 7173 850 835 835 835 835 835 835 835 835 835 835	1
12, 889. 11, 889. 11, 889. 11, 889. 11, 899. 11, 698. 11, 1980. 12, 119. 12, 119. 12, 119. 12, 119. 13, 109. 13, 109. 14, 411. 14, 411. 14, 411. 13, 254.	
1, 716, 940 2, 0, 0, 114 1, 447, 511 1, 758, 48 1, 758, 48 1, 803, 229 1, 803, 289 2, 957, 898 2, 167, 898 2, 167, 898 1, 912, 239 1, 912, 239 1, 912, 239 1, 74, 106 2, 086, 974 1, 774, 106 2, 088, 435 2, 179, 701	
11, 027, 378 10, 357, 892 10, 357, 892 10, 357, 892 10, 109, 278 10, 109, 278 11, 065, 300 11, 064, 434 10, 744, 180 10, 574, 633 10, 560, 461 11, 612, 291 11, 612, 291 11, 612, 291 11, 612, 291 11, 612, 291 11, 612, 291	
18, 934, 216 19, 254, 216 19, 257, 544 20, 257, 544 20, 467, 408 20, 411, 625 20, 411, 625 20, 411, 625 20, 412, 408 20, 412, 412, 412, 412, 412, 412, 412, 412	-
1,387, 664 1,387, 664 1,188, 614 1,188, 614 1,186, 726 1,186, 644 1,186, 440 1,616, 440	1
2556 2525 2525 2525 2539 2539 2534 2534 2534 2534 2534 2536 2534 2536 2536 2536 2536 2536 2536 2536 2536	disponibles
99999999999999999999999999999999999999	Not available—Non disponibles
1.132 218 1.138 6724 1.238 6724 1.381 6724 1.381 6724 1.381 689 2.458 886 2.283 886 2.284 607 3.284 607 3.284 607 3.284 607 3.288 811	Not a.
13, 442, 988 11, 834, 839 14, 865, 0194 15, 893, 976 16, 893, 976 16, 893, 976 17, 893, 976 18, 779, 113 18, 779, 113 19, 689, 648 19, 689, 648 22, 389, 686 22, 389, 686 22, 289, 686 23, 289, 686 24, 289, 686 25, 289, 686 26, 289, 686 27, 289, 686 28, 289, 686 289, 680 289, 6	1
493 905 486 379 1, 022, 840 1, 022, 840 1, 022, 840 1, 023, 024 1, 024 1	
Alberta— 1914 1915 1916 1916 1917 1919 1920 1922 1925 1925 1926 1926 1929 1929 1929 1929 1929 1930 1931	1934. British Columbia—Co- Iombic-Britannique

² Not including High Schools and Collegiate Institutes—Non compris les lycées et les instituts collégiaux.

SECONDARY EDUCATION—ENSEIGNEMENT SECONDAIRE.

courses, as opposed to the "primary" schools which give the general training required for teachers' certificates, admission to technical schools, etc. In the Protestant Schools of Quebec and in the provincial school systems of all other provinces both these types of training are given in the high school grades of the one set of schools. The normal Schools are also included below GENERAL NOTE.—Under Quebec are included more than the publicly controlled schools, for in the Catholic System, strictly speaking, all of the secondary schools (i.e., classical colleges, affiliated girls' schools, and unaffiliated classical schools for boys) are outside of the provincially-controlled group of "primary" schools. The complementary course in the latter is secondary as that term is understood in other provinces, but is not called secondary within Quebec where the term designates the set of schools preparing students for matriculation to university professional in Quebec as their courses last from two to four years, and provide general training the equivalent of the complementary course in the primary schools, plus teachers' professional training. (teachers obtain their training for a certificate in the ordinary primary schools, others in the normal schools.)

Nore of Norbe, on figurent pas uniquement les écoles relevant de l'administration, les institutions entholiques proprement dites embrassant toutes les écoles secondaires des derme de la fille et de l'allies de garçons) et sont en dehors du groupe des l'Ecoles serafliés de la province. Le cours complémentaire de ce derme groupe équivant à secondaire, comme on l'entend dans d'autres provinces, mais n'est pas anisi dénommé en Achec od le terme secondaire désignaix de l'Irmatriculation aux cours universitaires, contrairement à "l'Ecole primaire" qui dome l'instruction requise pour le diplôme d'instituteur, l'admission à l'école technique, etc. Dans les écoles protestantes du Quèbec et dans les écoles protestantes du Quèbec de l'inglishe de l'admission à l'école technique, etc. Dans les écoles protestantes du Quèbec de partier provinces, esc deux genres d'instruction sont données dans les degrée de "ling schol" d'un seul groupe d'écoles. Les écoles normales sont aussi complémentaire de écoles primaires professionnelle. (Certains instituteurs se préparent à l'obtention du diplôme dans les écoles primaires, et d'autres dans les écoles normales.)

3. - Types d'écoles où l'on professe les matières secondaires dans chaque province du Canada, chiffres de 1934 ou du dernier rapport 31.-Statistics of the different types of Schools doing work of High School Grade in each province 1934 or latest year reported

The state of the s	Institutions		ACOA	des cours de lycée. Ecoles à classe unique où se donnent des cours de lycée.	Nouvelle-Ecosse— Lycées Ecoles des villages où se donnant des gours	de lycée. Ecoles à classe unique où se donnent des cours de lycée.	Nouveau-Brunswick— Ecoles de grammaire (salles de lycée.), Ecoles supérieures (salles de lycée), Autres classes multiples (salles de lycée), Ecoles à classe unique où se doment, des	cours de lycée. Ecoles professionnelles du jour.
	ade legré	Total	461 ¹ 605 512	1,424	9,315	8,003	3,299 1,976 1,976 310	1,524
	Secondary pupils by grade Élèves secondaires par degré	XII	152	1	1,057	85	66	Cath. XI XI Prot.
	y pupil	XI	262	1	2,247	2,083	795 518 122 17	IX. Cath. Prot.
	econdar	×	305	739	2,682	2,300	1,130 608 284 39	Cath. IX Prot.
	· · · · · · · · · · · · · · · · · · ·	XI	300	685	3,329	3,535	1,308 831 432 254	VIII Cath. VIIII Prot.
	Av. Attend.	moy.	504	ı	l	1	F F T T	1,225
	pils	Total	461 605 512	1,424	9,315	8,003	$\frac{3,299}{1,976}$	1,524
	Secondary pupils by sex Elèves secondaires par sexe	Q LE	242 297 301	912	5,098	4,953	1,791 1,144 845	200
	Seco	ğ l ö	219 308 211	512	4,217	3,050	1,508 832 285	815
	rs rs	Total	17 17 52	368	11	1	88 777	80
	Secondary Instructors Instituteurs	时间	18	272	1 1	ı	221	26
	Ins	M. H.	11.24.	96	1 1	ı	550	35
	Class-ses		17 17 52	368	.1 -1.	ŀ	888	23
	Ins- titu-		10 10 51	368	227	1,116	15	9
	Institutions		Prince Edward Island— Prince of Wales College (1935) Secondary Classrooms. Other Graded Schools doing H.S.	One-room Schools doing H.S. work	Nova Scotia— High Schools. Village Schools doing H.S. work.	One room Schools doing H.S. work	New Brunswick— Grammar Schools (H.S. rooms) Superior Schools (H.S. rooms) Other Graded Schools (H.S. rooms) One room Schools doing H.S. work	Day Vocational Schools

		ECO	LES PUE	BLIQ	UES; ENSEI	GNEMENT	SECONDA	IRE
第 00時	suppl. Ecoles complémentaires catholiques, cours suppl. et sup. Ecoles supérieures catholiques, cours suppl.		Ontario- Instituts collégiaux. Iyeées: Ecoles de continuation. Ecoles professionnelles du jour, élèves	Cinquième forme, écoles publiques et écoles séparées.	Manitoba— Instituts collégiaux. Départements odlégiaux. Lycées d classe unique. Lycées juniors. Autres écoles où se donnent des cours de lycée.	Saskatchewan— Instituts colléguax et Lycées. Aut. écoles secondaires des villes et cités. Ecoles des villages où se doment des cours de lycée. Ecoles rurales où se donnent des cours de lycée.	Alberta— Lycées et autres écoles à classes multiples secondaires. Ecoles à classe unique où se donnent des cours de lycée. Ecole d'agriculture. Ecole d'agriculture. Institut Provincial de Technologie.	Colombie-Britannique— Lycées, villes. Lycées, municipalités rurales. Lycées, districts ruraux. Lycées, districts ruraux. Lycées, junior (cités excepté 2). Ecoles subérieures (rurales excepté 3). Ecoles élémentaires où se doment des cours de lycée.
7,995	15, 291 12, 836 ²	2,553 12,238 1,205 620 8,244	42,999 25,014 11,070 31,4913	1	9,336 1,061 1,061 2,484 2,738 2,707	10, 4215 4, 284 8, 634 11, 882	26,189 4,064 156 576	14,720 3,071 1,141 1,620 555 159
1 1 2	22	2,204	5,771 3,188 421 2,599	ı	647	1,874 1,125 1,713 339	4,296	2,957 500 249 -
63	3,303		14,676 7,985 4,137 5,504	1	5,280	3,000 1,086 2,457 1,729	6,302	3,016 588 221 - 93
268	5,359	- 194 411 10	10,452 6,194 2,946 7,449	ı	6, 198	2,343 965 2,064 3,874	1,072	4,343 889 293 169 31
1,236	9,550		12,100 7,647 3,566 11,600	1	7,885	3, 120 1, 108 2, 400 5, 940	7,808	4,404 1,094 1,378 1,620 1,247
1 1 1	1 1	2,419	41,277 24,076 10,455 26,699	1	8,418 1,420 2,141 2,439	8,682	1 1 1 1	12,567 2,664 981
7,995	15,291	2,553 12,238 1,205 620 8,244	42,999 25,014 11,070 31,491	7,323	9,386 1,061 1,634 2,738 2,738	10, 421 4, 284 8, 634 11, 882	30,253	400-1-
111	1 1	1,570	20,623 13,569 6,254 15,352	1	11111	5, 263 2,402 4,666 6,988	16,032	1,
7,995	1 [983	22,376 11,445 4,816 16,139	ı	11111	5,158 1,882 3,968 4,894	14, 221	1,,
1,110	1 1	446	2,295 494 1,155	1,553	206 ⁴ 54 72 114 94 ⁴	310	1 1 1 6	503 109 109 1 109
1 1 1	1 1	259	1,174	ì	111111	104	1	171
1,110	1 1	187	11,121	1	[206	1 1 10	ಲಾ
1 1 1	1 1	11111	1 1 1 1	1,553	1	237	1 1 1 1	4 [
29	715	31 66 76 197	68 144 219 59	1,553	27 18 36 36 114 16	8 1 1	i 1	40100-4-1
Quebec— Classical Colleges (affiliated) Classical echoels for boys, maffiliated. Catholic Elementary Schools, Compl.	Catholic Complementary Schools comp. and sup. Cotholic Superior Schools Cotholic Superior Schools comp. and	Cathories agents Schools, comp. sup. courses. Catholic Normal Schools. Protestant H.S. Protestant Elementary Schools. Day Technical Schools.	Contario— Collegiate Institutes Collegiate Schools. High Schools. Continuation Schools. Day Voc. Schools, full time.	Form V, Public and Separate Schools.	Manitoba— Collegiate Institutes Collegiate Departments Collegiate Departments Two-room High Schools One-room High Schools Junior High Schools Other Schools doing H.S. work	Saskatchewan— Collegiate Institutes and High Schools Other Town and City See. Schools Village Schools doing H.S. work Rural Schools doing H.S. work	Alberta— High Schools and other Graded Schools doing H.S. work. One-room S. doing H.S. work. School of Agriculture.	Eritish Columbia British Columbia High Schools in City Municipalities High Schools in Rural Municipalities High Schools in Rural Districts Junior High Schools (Cities except 2) Superior Fishools (Rural except 3) Elementary Schools doing H.S. work.

1 This figure includes 47 students in the 3rd and 4th year who are in reality 2nd year university students. Includes pupils in 11th year. This total includes 44,339 special pupils. Wot included the student of a special pupils of the special pupils of the special pupils of the special pupils. Comprise the special spec

38.—Enseignement professionnel au Canada; Inscription dans les écoles de jour techniques et industrielles, 1934 38.—Vecational Education in Canada; Enrolment in Day Technical and Vocational Schools, 19134

The preceding table has shown for each province the enrolment in each type of school doing work that can be called secondary, or more accurately, post-elementary. The table below is intended to be supplementary to the precededing table by showing the contres in each province which provide secondary instruction of a type other than the purely scademic. It should be noted however, that the table does not include commercial students in Quebec, and that these are the most numerous group in other provinces. There are commercial classes in several of the classical colleges and high schools, and the post-elementary work in the Catholic primary schools all has a definite vocational bent. The preceding table has shown for each

Le tableau qui précède montre pour chaque province les inscriptions à chaque type d'école où s'enseignent des matières qui peuvent être appelées secondaires ou plus exactement post-élémentaires de la chaque des cours proplèmente le précédent en montrant les centres dans chaque provinces escondaires d'un type autre que purement académique. Il faut noter, toutéfois, que ce tau pleatent en comprend pas les cours de commerce dans le Quichoc et que coux-ci sont le groupe le plus nombreux dans les autres provinces. Il y a des classes commerciales dans plusieurs des collèges classiques et lycées et le travail post-élémentaire dans les écoles primaires eatholiques a un caractère professionnel bien défini.

		1,225 Collège Prince of Wales, Charlotte-	117 NE., Collège des Arts, Halifax. 65 Lycée commercial, Halifax. - NE., Collège technique, Halifax.	Total, Nouvelle-Ecosse.	255 Lycée composite, Campbellton. 217 Ecole industriele, Woodstock. 126 Lycée composite, Edmundston. 124 Lycée composite, Fredericton. 34 Lycée composite, Fredericton. 768 Ecole industrielle, St-Jean.	1,524 Total, Nouveau-Brunswick.	872 Ecole technique, Montréal. 400 Ecole technique, Québe. 112 Ecole technique, Trois-Rivières. 1132 Ecole technique, Trois-Rivières. 1132 Ecole technique, Hull. 180 Ecole technique, Hull. 180 Ecole technique, Hachine. 285 Ecole technique, Lachine. 293 4 Ecoles ménagères régionales. 2,629 12 Ecoles ménagères régionales. 1,418 6 Ecoles ménagères régionales. 1,418 6 Ecoles ménagères régionales.
ats u jour	Total						
All day students Tous étudiants du jour	Female Femmes	1	52	1	143 124 34 184 185 333	109	2, 629 1, 218
Al	Male — Hommes	ı	111	i	112 93 92 67 67 16	815	877 102 103 1128 1180 180 180 180 180 180 180 180 180 1
and short udents temps par- urs abrégés	Students hours — Heures d'étude	1	5,966	1	11111	1	with ne
Part time and short course students Etudiants à temps partiel et des cours abrégés	Enrolment Inscriptions	1,143	150		143	143	Included with full time Compris avec temps entier
m	Average attendance Moyenne de fré- quentation	1	,	40	210 69 102 111 29 29 561	1,082	771 775 78 106 106 1172 172 172 172 173 101
Full time day students udiants de jour, régulier	Total enrolment Total des inscriptions	82	27 65	Į.	255 74 126 124 34 768	1,381	872 400 102 1128 1328 180 285 2,629 1,213
Full time day students Etudiants de jour, réguliers	Other than commercial Autres que commer-	8.	27	1	175 53 62 62 59 -	883	872 400 102 102 132 130 285 2,629 1,213 14
A	Commercial	82	65	1	80 21 34 34 34 34 34	498	1111111111
	1	Prince of Wales, College, Charlotte-town.	N.S. College of Art, Halifax. Halifax High Schools (Commercial). N.S. Technical College, Halifax.	Total, Nova Scotia	Composite H. S., Campbellton. Vocational Shool, Woodstock. Composite H. S., Edmundston. Composite H. S., Fredericton. Composite H. S., Predericton. Composite H. S., Newcastle. Vocational School, St. John.	Total, New Brunswick	Technical School, Montreal Technical School, Gueben Technical School, Shree Rivers Technical School, Shawingan Falls. Technical School, Hawingan Falls. Technical School, Beauceville. Technical School, Lachine. 4 General Household Science Schools 12 Regional Household Science Schools 6 Special Household Science Sch. Forest Rangers' School, Berthierville.

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669 Ecole des Beaux-arts, Montréal. 320 Ecole des Beaux-arts, Québec. 56 Ecole d'agriculture, Rimouski. 61 Ecole d'agriculture, Sie-Martine. 200 Ecole l'attière, 54-Hyscinthe.	244 Total, Québec.		391 Belleville. 493 Brantford	347 Chatham.	813 Fort William. 264 Galt	298 Guelph.	94 Haileybury. 902 Hamilton (4 écoles)		521 Kitchener		72 Napanee.	290 Niagara Falls.		930 Ottawa (2 écoles).	206 Owen Sound.	109 Ferth. 114 Poterborough	56 Port Arthur.	159 Renfrew.	III Kidgetown. 531 St-Catharines			227 Sault Ste-Marie.	78 Stratford	31 Sudbury.	262 Timmins.	414 Toronto, (4 écoles techniques, 3 écoles commerciales)	362 Toronto, (3 écoles auxiliaires indus-	trielles).			15b Woodstock. 831 Treize sutres centres		9 Total, Ontario.†
© 83 T 81	œ l						2,9,			1,				I,							4	., -		4	Ç	12,	I,		,	- -	1.831	109	35,019
1111	4,765	14	167	171	105	151	32 1,342	101	227	798	20	106	146	728	125	066	322	700	301	198	192	102	123	187	121	0,008	999	161	196	859	1.266	ì	17,275
669 320 56 56 260	3,479			176	159	147	1,560	269	294	855	22	184	203	1,202	81	194	434		230	211	218	200	2,10	5	141		969	172	2007	1,113	565	109	17,744
1111	ŝ	1	9,470	ı	1 1	1	75,614	11 260	11,000	ı	1	1 1	1	1	10,940	1 1	1	100	4,957	Ī	900 86	20,880	- 1	10,014	161 001	100,101	1	1	1	1 1	1	1	1
	260	13		1	1 1	•	232	93		1	1	1 1	1	65	10	1 1	1	1 4	-	1	11		1	65	1 129	, t	95	9	1	1 1	70	55	1,838
613 246 56 61		46	281	1 2 0	310	326	2,726	345	585	1,214	69	308	402	1,741	192	379	604	146	603	400	421	156	191	297	0 506	080'8	928	1	387	1,506	1,625	1	1
9689 320 56 61	7,984	200	493	347	264	298	2,670	387	521	1,653	223	380	349	1,865	196	414	756	159	531	408	410	149	178	366	262	11, 402	1,267	327	583	1,972	1,826	54	33,181
669 320 56 61	7,984	1	1 1	1	1 1	1	1 1	1 1	ı	1	ı	1 1		1	1 1	1	1	1 1	ĻĪ	1	1 1	1	1	1	1 1		I	1	1	1	1	54	1
1111	1	1	1 [4 1	1 1	1	1 1	1 (1	1	ı	1 1	1	1	1 1	ı	1	1 1	1	1	1 1	ı	1	ì			1	1	1 1	1	1		\$
School of Fine Arts, Montreal. School of Fine Arts, Quebec. Agricultural School, Rimouski. Agricultural School, Ste-Martine. Dairy School, St. Hyacinth.	Total, Quebec	Beamsville.	Brantford	Chatham Fort, William	Galt	Guelph. Haileybury	Hamilton (4 schools)	Kingston (2 schools).	Kitchener	London	Nigagra Falls	North Bay	Oshawa	Ottawa (2 schools)	Perth	Peterborough	Port Arthur.	Ridgetown	St. Catharines.	St. Thomas.	Sault Ste. Marie	Scarborough	Stratford	Timmine	Toronto, (4 technical, 3 commercial	schools).	I oronto, (3 industrial auxiliary schools).	Welland	Weston. Walkerville	Woodstock	Thirteen Other Centres	Kemptville—Agricultural School	Total, Ontario†

Inscription dans les écoles d'Ontario n'est pas pour l'année entière mais pour le mois de mai seulement. Les inscriptions du cours commercial ne peuvent pas être données séparément. fEnrolment in Ontario schools is not for the full year but for the month of May only. Commercial students can not be shown separately.

38.—Vocational Education in Canada; Enrolment in Day Technical and Vocational Schools, 1934—Concluded 38.—Enseignement professionnel au Canada; Enscription dans les écoles de jour techniques et industrielles, 1934—fin

		1	Lycée commercial, Winnipeg. Lycée technique, Winnipeg. Ecole des Arts, Winnipeg. 43 Ecole d'automobilisme, Brandon.	Total, Manitoba*.	1,331 Lycée technique, Regina. 1,095 Lycée technique, Saskatoon. 768 Lycée technique, Moose Jaw.	Total, Saskatchewan.	576 Institut de technologie et d'art,	1,588 Lycee technique, Calgary. 1,680 Lycee technique, Calgary. 1,600 Lycee technique, Edmonton. 192 Lycee commercial, Edson. 192 Lycee commercial, Verbbridge. 18 Lycee commercial, Vegreville. 18 Lycee commercial, Turner Valley.	326 Ecole d'agriculture, Olds.	Total, Alberta.	198 Burnaby. 19 Chilliwack. 18 Delta. 19 Hamloops. 219 Nanaimo. 210 Nanaimo. 70 North Vancouver. 115 Oak Bay. 38 Prince Rupert.
82	jour	Total	1 1 1 4 53	2,874	1,331 1,095 768	3,194	576	1,536 1,660 192 192 181	326	4,366	198 198 104 104 105 105 105 105 115 175 175 175 175 175 175 175 175 17
All day students	Tous étudiants du jour	Female Femmes	1111	ı	679 514 303	1,496	110	777 906 14 122 133	135	2,085	11111111111
All	Tous	Male — Hommes	43	1	652 581 465	1,698	466	766 421 100 100 100 100	191	2,281	1111111111
and short	temps par- urs abrégés	Students hours — Heures d'étude	1111	1	82,087 34,258	116,345		11111	8	8	1111111111
Part time and short course students	Etudiants à temps par- tiel et des cours abrégés	Enrolment Inscriptions	111	-	165	218	1	11111	170	170	+ +
		A verage attendance Moyenne de fré- quentation	111	1	930 884 489	2,303	ŧ	11111	\$	1	1111111111
y students	our, réguliers	Total enrolment Total des inscriptions	1:14	1	1,166 1,095 715	2,976	576	1,536 1,660 1,92 192 32 182 182	156	4,196	198 198 198 104 239 239 206 706 707 172 172 38
Full time day students	Etudiants de jour, réguliers	Other than commercial Autres que commer-	1 1 1 4	1	538 538 4458	1,519	576	1,030	156	2,530	148 148 148 148 148 168 168 168 168 168 168 168 168 168 16
	M	Commercial	1 1 3 1	9	630 557 270	1,457		768 630 192 32 32 181	1	1,666	198 18 18 165 165 108 108 28
		1	Commercial High Schools, Winnipeg. Technical High Schools, Winnipeg. School of Art, Winnipeg. Automobile School, Brandon.	Total, Manitoba*	Technical High School, Regina Technical High School, Saskatoon Technical High School, Moose Jaw	Total, Saskatchewan	Institute of Technology and Art,	Technical High Schools, Calgary Technical High Schools, Edmonton Commercial High School, Edson Commercial High School, Letheridge Commercial High School, Letheridge Commercial High School, Vegreville.	Valley. School of Agriculture, Olds	Total, Alberta	Burnaby. Chilliwack Delta. Delta. Kamiloops Namiloops Namimo. Namimo. North Vanouver. Ook Bay. Penticton. Peritcton.

23 Revelstoke. 24 Richmond. 27 Samich. 47 Salmon Arm. 24 Summerland. 1, 34 Deux hautes écoles de commerce, 947 Lycée technique, Vancouver. 6, 608 Eloves survant des matières techniques dans d'autres écoles secondaires. 86 Vernon. 583 Victoria. 586 West Vancouver.	11,787 Total, Colombie Britanni- que.
	1
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	1
111111 111 111	I
233 1233 177 477 477 1,304 0,608 6,608 888 888	11,787
23 24.77 4 1.54 94.71 888 342.886	7,170
23 127 1,304 1,304 2,089 295 44	4,617
Revelstoke Richmond Saamich Salmon Arm Salmon Arm Summerland Two High Schools of Commerce, Vancouver. Technical High School, Vancouver. School of Art, Vancouver. School of Art, Vancouver. School of Art, Vancouver. Vernon vernon Vernon West Vancouver.	Total, British Columbia

*Detailed figures for Manitoba have not been received. *Lés chiffres détaillés du Manitoba manquent.

39.—Publicly Controlled Schools in Canada; Comparative Number of Boys and Girls doing work of Secondary Grade in Eight Provinces, 1854-1934

Year	P.1	E.I.—I.P	E1	N	I.S.—N	E.		N.B.2			Ontario	
-	B.—G.	G.—F.	т.	B.—G.	G.—F.	T.	В.—G.	G.—F.	Т.	В.—С.	G.—F.	T.
1854 1864 1867 1872 1877 1877 1877 1877 1883 1884 1885 1886 1888 1889 1890 1890 1890 1900 1901 1902 1908 1899 1900 1901 1901 1902 1908 1899 1900 1901 1901 1902 1908 1909 1909 1909 1909 1909 1909 1909											5,787 6,351 6,991 7,437 8,666 9,709 11,388 11,779 12,147 12,205 12,686 12,448 11,781 11,389 11,158 11,654 12,686 11,488 11,781 11,389 11,189 1	12,737 14,250 15,344 17,459

¹ Includes Prince of Wales College. ² Approximately.

39.—Ecoles du Canada relevant de l'administration; Nombre comparatif des garçons et des filles dans les degrés secondaires dans huit provinces, 1854-1934

Année	B.CC.B.				Alberta			atchewan	Sask		Manitoba ²		
2411100	т.	3.—F.	.—G.	т. Е	ł.—F.	3.—G.	т.	3.—F.	в.—G.	т.	G.—F.	B.—G.	
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1	157	84	73			_	= 1	-	-	-	-	-	
1 1	166	98	68	-	-	-	=	_		_	_	_	
1	193 187	115 100	78 87	_ [_	-	=	-	-	-	-	-	
1	244	133	111	-	-	-	-	_	-	_	-	_	
	312	143 187	113 125	_	-	_	-	-	-	838	-	-	
1 1	333	194	139	-	-	-	_	_	_	978 1.098	_	_	
	515	236 277	198 238	_	-	_	-	-	-	1,398	-	-	
	460	248	212	-	-	-	- 1		-	1,826 $1,833$	_	_	
		250 281	211 178	-	_	_	_	-	-	1,836		-	
	490	305	185	-	-	~	-	_	_	1,938 1,966	_	_	
	553 584	341 369	212 215	_			_		_	1,980	-		
	784	471	313	-	-	-	_	_	-	2,197 $2,647$	-	Ξ	
	981	540 600	316 381	-	-	-	-	-	-	2,915	-	-	
5	1,090	657	433	585	-	-	620	_	_	3,070 3,238	=	_	
5	1,175 1,255	763 823	412 432	761 884	_	_	809 828	-	-	3.579	-	-	
)	1,470	857	613	1,172	-	-	734	399	335	4,069 4,575	-	_	
1	1,809 2,041	$\frac{997}{1,122}$	812 919	1,747 $2,088$	_	_	1,147 1,427	643 804	504	5,100	-	-	
3	1,988 2,151	1,048	940	2,434	-	- 1	1,693	927	623 766	5,653	_	_	
0	2,680	1,178 1,448	973 $1,232$	2,743 $3,163$	-	_	2,014 $2,354$	1,129 1,326	885 1,028	-	-	-	
7	3,007	1,593	1,414	3,974	-	-	2,656	1,622	1,034	5.518	_	_	
2	4,770	2,068 $2,510$	$\frac{1,844}{2,260}$	5,233 5,755	_	_ [3,583 3,849	2,038 $2,283$	1,545	6,387	-	-	
1	4,841	2,767	2,074	6,150	- 1	-	3,886	2,441	1,566 1,445	6,696 $6,294$		_	
0	5, 150 5, 800	$2,999 \\ 3,414$	2,151 $2,392$	6,948 7,932	-	_	4,084 4,751	2,561 $2,841$	1,523 1,910	6,579	-	-	
6	7,636 7,259	3,810	3,826	9,148	- 1	-	5,917	3,425	2,492	6,803 7,996		_	
4	8,634	4,166 4,846	3,093 3,788	7,509 $10,762$	4,421 6,055	3,088 4,707	5,917 5,627	$3,423 \\ 3,204$	2,494 2,423	8,615 10,729	5,091	3,524	
9	9,220	5,174 5,509	4,046	11,554	6,703	4,851	13,547	8,028	5,519	12, 609 12, 803	$6,340 \\ 7,242$	4,389 5,367	
7	10.59	5.8861	4,380 4,711	12,506 $13,768$	7, 184 7, 851	5,322 5,917	16,014 17,426	9,410 10,171	6,604	12,803	7,242 7,354	5,449	
9	11,77 13,42	6,473	5,306	13,522	7,378	6,144	19,501	11,361	7,255 8,140	12,876 $13,551$	7,396 7,991	5,480 5,560	
3	14, 26	6,473 7,324 7,814	6, 102 6, 449	14,878 16,456	8,829 9,716	6,049 6,740	20,036 20,902	10, 171 11, 361 11, 721 12, 405 13, 397 14, 223 16, 371 18, 774 19, 210	8,315	13,420	7,921	5,49	
3	16,04	8,683	7,360	17,318	10,910	7, 128	22,594	13,397	9,197	14, 163 15, 084	8,498 8,626	5,66 6,45	
5	18, 16	8,715 9,562	7,455 8,603	19,257 $22,666$	11,034 12,691	8,223 9,975	24,449 28,583	14,223	10,226	15, 162	8,586	6,57	
5	20,33	10,578 10,605	9,753	26,717	14,641	12,076	-33.970	18,774	15, 196	16,628 18,698	$9,253 \\ 10,039$	7,37 8,65	
6	21, 26	10, 908	10,310 $10,358$	28, 189 28, 653	14,998 15,184	13, 191 13, 469	35, 104 35, 221	19,227 19,319		19,629 19,28	10, 119 10, 161	9,51 9,12	

¹ Comprend le Collège Prince of Wales. ² Approximativement.

Secondary Grades: Number of Pupils by Subjects of Study, 1912-1934—Degrés secondaires: Nombre d'élèves dans chaque matière, 1912-1934

40.—Nova Scotia—Nouvelle-Ecosse

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Anglais. Anglais. Algebre. Physicologies géographie. Physicologies géographie. Botanique. Botanique. Botanique. Géométrie. Chimie. Chimie	Science générale.	Total classifié.
5,723 5,601 3,090 H 1,284 H 1,284 H 1,284 H 1,284 H 1,286 H 1,424 H 1,424 H 1,424 H	2,9108	5,723
4 4 4 4 4 4 4 6 6	1	40
1, 403 1, 377 1, 325 1, 325 1, 349 1, 390 1, 329 1, 329 1, 329 1, 329 1, 329	1	1,403
निर्निर्ने निर्निर्न	565	1,844
100 01 001	2,345	2,436
2,430 2,430 2,430 1,234 1,234 1,234 1,350 1,350 1,350 1,350 1,350	2,715	5,430
22 22 22 25 25 25 25 25	1	52
1,197 1,176 1,176 1,176 1,133 1,076 1,076 1,165 1,165 1,165 1,165	0.0	1,197
1,792 1,724 1,724 1,637 1,696 1,606 1,622 1,622 1,622 1,622 1,622 1,630	280	3,947 5,045 2,389 1,792
ØØØØ ØÐ ØØÐ	2, 135	2,389
म्यूक्ष्यम् क्रुक्ष्य म	2,826	5,045
	2,410	3,947
80 80 H	1	,525 3,724
0,004-10, 0,0004-1-1, 1-1		ಬ
8,841-8, 4,4,4,4,1, 1,	1	3,204
22242 222411	- 1	2,693 3,
99449 99994 444048		2,263
22,4 2, 2,4,4,4	1 0	2,043 2,
8,8,1,8,1,8,1, 1,0,1,0,1,0,1,0,1,0,1,0,1,0,1,0,1,0,		2,161
1,890 1,574 1,557 1,557 1,557 1,556 1,759 1,759 1,759 1,759 1,759 1,755	1 0	1,907
1,850 1,490 1,490 1,490 1,868 1,868 1,720 1,732 1,732 1,732 1,734 1,063	"	1,868
English. Algebra. Arithmetic Physics. Physics. Physics. Physics. Drawing. Drawing. French. Geometry Geometry Goometry Trigonometry Trigonometry Physiology and Hy- giene. General Science	Total clarife 1	Total classined

42.—Ontario Collegiate Institutes and High Schools: Number of Pupils by grades and subjects of Study, 1921-34 42.—Ontario Instituts Collégiaux et Lycées: Nombre dans chaque degré et matière, 1921-34

		Matières	Composition anglaise. Litterature anglaise. Culture physique. Geometrie. Physique. Geometrie. Physique. Geometrie. Histoire du Canada. Histoire du Canada. Grammarie anglaise. Latin. Grammarie anglaise. Latin. Français. Français. Français. Grammarie anglaise. Latin. Grammarie anglaise. Latin. Grammarie anglaise. Latin. Histoire du Canada et ci visme. Arts. Botanique. Zoologie. Lingonométrie. Lirgonométrie. Lirgonométrie. Lirgonométrie. Travaux manuels. Histoire moderne. Grec. Arts (cours moyen). Arts (cours moyen). Argiculture. Espagnol. Droit commercial. Commercial. Arithmétique commercial. Arithmétique commercial. Commercial. Arithmétique commercial. Arithmétique commercial. Commercial. Arithmétique commercial. Colligraphie et orthographie. Espagnol. Arithmétique commercials. Colligraphie et orthographie.	
		Total	59,940 62,411 62,411 62,411 63,011 63,011 64,550 65,011	
	34	Upper School Cours supérieur	8, 5, 51, 51, 52, 52, 52, 52, 52, 52, 52, 52, 52, 52	
	1934	Middle School Cours moyen	15, 832 17, 232 17, 232 10, 345 10, 274 10, 274 18, 630 18, 630 10, 096 2, 520 10, 096 2, 520 110 110 110 110 110 110 110 110 110 1	
, 1321-54		Lower School Cours	35, 549 35, 640 15, 651 16, 458 19, 343 19, 343 19, 383 10, 288 11, 208 11, 458 11, 458 11, 458 11, 448 11, 448 11, 448 11, 448 11, 448 11, 448 11, 448 11, 648 11, 648 12, 648 13, 648 14, 648 14, 648 16, 648 17, 648 18,	
mariere		Total	60,008 61,878 61,878 61,878 61,878 61,878 61,878 61,878 61,878 62,011 62,01 62,01 63,01 63,01 64,01 64,01 65,01 66,01 67,01	
degre el	65	Upper School Cours supérieur	8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	
cnadue	1933	Middle School Cours moyen	15, 824 16, 659 16, 659 11, 341 10, 352 12, 673 17, 151 17, 151 19, 856 9, 856 10, 089 10, 089 10, 089 10, 856 10, 856	
ore dans		Lower School Cours Inférieur	35, 688 20, 576 15, 099 11, 722 20, 111 11, 122 13, 180 13, 180 13, 952 14, 675 17, 469 17, 469 17, 469 18, 180 2, 477 2, 477 3, 688 3, 688	
es: Nom		Total	53, 147 56, 146 56,	
s et Lyce	31	Upper School Cours supérieur	6,691 7,4743 7,481 7,691 1,820 1,820 1,820 1,820 1,820 1,931 1,077 1	
-Ontario instituts Collegiaux et Lycees: Nombre dans chaque degre et matiere, 1921-54	1931	Middle School Cours moyen	13, 681 14, 120 12, 166 9, 194 11, 064 11, 064 11, 064 11, 064 11, 064 11, 064 12, 07 10, 07	
Cients C		Lower School Cours inférieur	32, 776 13, 926 15, 391 16, 391 17, 938 17, 938 17, 938 17, 938 18, 605 1, 879 1, 87	
ario ins		1929	52, 553 53, 003 5, 7. – 2 9, 428 10, 604 11, 950 11, 950 12, 229 13, 134 14, 123 14, 123 15, 123 16, 123 17, 124 17, 124 17, 124 17, 124 18, 124 18	
		1927	49, 80 50, 058 50, 058 51, 658 51, 658 51, 658 51, 658 65, 658 658 658 658 658 658 658 658	
42		1925	84 94 89 89 89 89 89 89 89 89 89 89 89 89 89	
		1923	43, 090 43, 090 43, 090 45, 090 47, 090 48, 090 49, 090 40, 090 40, 090 40, 090 40, 090 40, 090 40,	
		1921	33, 286 31, 287 31, 287 31, 287 31, 287 32, 287 32, 387 32, 451 32, 451 32, 451 33, 451 34, 128 34, 128 34, 128 34, 128 34, 128 34, 128 34, 128 34, 128	
		Subject	English Composition 33, 260 English Literature 33, 405 Algebra 18, 405 Physical Culture 31, 26, 294 Physics 22, 367 Geometry 22, 367 Canadian History 21, 875 English Grammar 22, 855 Latin 22, 858 Latin 22, 858 Latin 32, 451 French 22, 858 Latin 41, 78 Special French 27, 956 Chamistry 11, 795 Special French 27, 956 Special French 27, 957 Special Fr	

43.—Ontario—Continuation Schools; Number of pupils by subjects of Study, 1912-1934 43.—Ontario—Ecoles de continuation; Nombre d'élèves dans chaque matière, 1912-1934

	Matières	10,472 Comp. anglaise. 6,461 Algebre. 6,461 Algebre. 6,461 Algebre. 6,660 Algebre. 2,057 Physique. 2,057 Physique. 3,805 Arithmétique. 3,805 Arithmétique. 3,405 Geographie. 8,626 Français. 1,927 Chimic. 2,656 Français. 1,927 Chimic. 2,656 Arithmetique. 2,456 Cographie. 2,456 Corappie. 3,057 Dotanique. 2,456 Condence. 1,1938 Histoire ancieme. 1,988 Histoire ancieme. 1,988 Histoire ancieme. 1,1988 Histoire ancieme. 1,1877 Chimic. 2,186 Commerce. 1,187 Arguettrie. 1,187 Arguettrie. 1,187 Arguettrie. 1,279 Blistoire moderne. 1,437 Arguettrie. 2,796 Flysnographie. 2,796 Flysnographie. 3,94 Flaires commercial. 3,766 Histoire moderne. 4,77 Arguettrie. 3,796 Flysnographie. 3,796 Flysnographie et orthographie et orthographie et orthographie. 3,64 Arguettrie. 3,796 Flysnographie et orthographie. 3,64 Arguettrie. 3,796 Flysnographie et orthographie. 3,64 Arguettrie. 3,796 Flysnographie et orthographie. 3,70 Arguettrie. 3,796 Flysnographie. 3,70 Arguettrie. 3,70 Arguettr
	Total	10, 47, 47, 47, 47, 47, 47, 47, 47, 47, 47
1934	Upper school Cours supé- rieur	4779 1627 1627 1627 1627 1627 1627 174 174 174 177 174 174 177 174 174 17
	Middle school Cours moyen	3.5.88 2.0.307 2.0.01 2.001 1,975 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,833 1,832 1,832 1,832 1,832 1,832 1,832 1,832 1,833 1,832
	Lower School Sch	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6
	Total	10.8651 10.8652 10.
en	Upper school Cours supé- rieur	25944 4884 1777 1177 1163 163 163 1777 1777 1777 1
1933	Middle school Cours moyen	4 657 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Lower I school Cours inférieur	6,6664 6,6664 6,6664 1,014
	1930	6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	1928	0.007 0.00 0
	1926	0.336.34.036.04.06.05.1608.0 0. 0.026.06.01.02.06.00.00.0 0. 0.026.00.01.02.02.00.00.00.00.00.00.00.00.00.00.00.
	1924	QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ
	1922	7. 7. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
	1920	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1918	7 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1916–17	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1914 11	0.000000000000000000000000000000000000
	1912	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
	Subject	Eng. Composition Engish Literature Physical Culture Geometry Physical Arithmetic Colandian History British History British History British History British History French Chemistry French Chemistry French Chemistry French Chemistry French Chemistry French Chemistry French Cology Book-keeping and Penmanship Ancient History Geornan Ancient History Commercial History Modern History Missic British Physiography Physiography Business practice Commercial English Physiography Phy

44.—Saskatchewan Secondary Schools; Number of Pupils by Subjects of Study, 1923-34
44.—Saskatchewan, Ecoles Secondaires; Nombre d'élèves dans chaque matière, 1923-34

		8,472 Anglais. 7,613 Algebre. 1.80 Physique. 2.81 Geographie. 8,388 Histoire. 2.81 Geographie. 8,388 Histoire. 2.81 Geographie. 3.82 Ancheme. 3.82 Du Canada. 5.92 Canada. 5.93 Exercises militaires. 6,468 Français. 7,142 Geométrie. 2,60 Allemand. 2,60 Allemand. 2,60 Allemand. 2,60 Allemand. 2,60 Allemand. 3,747 Latin. 2,60 Allemand. 4,63 Agriculture. 4,65 Express militaires. 4,65 Agriculture. 4,65 Culture physique. 6,65 Culture physique des mét. 4,78 Schongraphie. 50 Cologie. 50 Col	Total classifie.
	Total	<u>ထွင်တွင်္မတွ်တွင့်</u> ညီ တွင်း <u>မတွ</u> တ် ညီ ညီ ကို မြင့် မှ	4 10,337
	Grade XII Degré XIII	ਜੰਜੀ ਜੀ ਜੀਜੀ ਜੀ	1,874
1934	Grade XI Degré	2,162 1,819 1,172 2,058 2,058 1,664 1,664 1,664 1,646	3,000
	Grade X Degré X	2,1168 2,1168 2,117 2,119 2,117 1,1942 1,194	2,343
	Grade IX Degré IX	2, 2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	3,120
	1933	8, 25, 25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26	10, 103
	1932	7,7,7,1916 14,7,7,1,1916 14,8,1918 1,10,1	10,039
	1931	7, 498 9, 6, 6, 498 9, 6, 29, 29, 29, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	8,888
	1930	6,880 6,14,696 6,240 7,960 8,960 1,1960 1,100 1,	7,956
	1929	6, 231 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	7,361
	1928	6557 657 657 657 657 657 657 657	7,081
	1927	6,35 1,10	6,927
	1926	6, 6, 6, 6, 6, 7, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	7,157
-	1925	6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	6,756
	1924	66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6,744
	1923	4444111707076 170707	5,736
	Subject	English. Algebra. Algebra. Prithmetic. Prithmetic. Prishs of geography Ancient. Ancient. British. Canadian. Med. and Modern. Drawing. Biology. Geometry Latin. Canenistry Geometry Latin. John Science. Book-keeping. Music. Book-keeping. Prignometry Grema. Manual Training. Trignometry Greek. Physiology and Hygiene. Zoology. Physiology and Hygiene. Zoology. Sterography Sterography Typewriting.	Total classified

¹ Includes agriculture since 1932.—Comprend l'agriculture depuis 1932.

45.—Departmental Examinations at end of Elementary Schools and High Schools, by Provinces, 1925-1934 45.-Examen départementaux de sortie des écoles primaires et secondaires, par provinces, 1925-1934

Nore.—Nova Scotia and Quebec Protestant Schools do not appear in the table below due to the absence of a similar record for them. Though there are still Departmental examinations for some students of the first two high school grades in most provinces, their use has decreased greatly and they are not included in this table.

Nora.—Les écoles protestantes de la Nouvelle-Ecosse et du Québec ne paraissent pas ici faute de données comparables. Bien que la plupart des provinces aient encore des examens départomentaux pour les élèves des deux degrés de lycée, il vont en diminuant et ces examens ne paraissent pas dans le tableau.

		ECOLLEG	1 0			30, 21,51			
	Inscriptions, 9ième année et années supérieures. Se présentant pour le diplôme d'enseignem, sup. Ayant obtenu le diplôme d'enseignement sup.	Ontai Insc Se p Aya Proi	Promus sur examen ou recommandation.	'Degrés de lycée.	Manitoba— sExamens, degré VIII.	Inscriptions, degré XI. Se présentant aux examens. Passant sur toutes les matières. Passant avec une matière conditionnelle.	Saskate Inscrip Se pré Ayant Promu	Promus sur examen ou recommandation.	Inscriptions, degré XI. Ayant obtenu le diplôme degré XI. Ayant obtenu leur diplôme commerc. de 3e année. Inscriptions, Degré XII. Ayant obtenu le diplôme degré XIII.
956 2,464 1,866	2,489 1,667	28, 209 19, 256 19, 256 24, 841	44,097			3,289	17,579	1	8,272
2,466 1,966	5,251 2,481 1,808	29,941 21,982 21,652	43,634			3,548	17,386	12,056	8, 032 4, 094 135 4, 408 2, 430
369 2,374 1,887	4,515 1,965 1,624	154, 747 31, 166 21, 604 19, 114	40,718			5,136	18, 450 - 12, 849	12,849	7,124 3,914 107 3,988 2,157
$\frac{2,277}{1,916}$	4,442 1,751 1,561	151,750 35,189 27,113 14,355	41,468			4, 216 4, 100 1, 342 691	19, 703 14, 641 10, 939 1, 344	12, 283	6,065 3,106 13 3,103 1,638
2,147 1,602	2,348 1,407 1,169	61, 993 33, 542 24, 598 13, 896	38, 494			3,375 3,564 1,135 584	19,520 14,424 9,421 1,302	10,723	5,295 3,100 2,265 1,382
2, 197 1, 781	1,325 1,160	61,866 33,483 24,846 13,314	38, 160			3,173 3,168 928 506	18,532 13,134 8,621 1,405	10,026	4,877 2,841 2,105 1,088
- Pas d'examen. 05 2,321 2,1	1,501	57,847 32,219 24,739 13,828	38, 567			2,988 2,618 846 407	18,092 12,648 8,450 1,624	10,074	4,568 2,215 8 1,807 824
2,505 1,813	1,341	56, 529 31, 051 24, 381 13, 070	37,451			2,923 1,997 604 392	17,388 12,255 6,815 1,580	8,395	4,484 2,387 1,548 684
2,361 1,541	1,298 1,083	58, 095 30, 398 22, 778 12, 246	35,024			3,157 2,718 801 489	16,747 11,317 6,853 1,372	8,225	4,630 2,164 1,507 685
No examination. 2, 182 2, 361 1, 521 1, 541	1,357	52, 438 29, 492 20, 702 10, 917	31,619			3,242	15,651 10,980 6,579 1,354	7,933	4,270 2,332 1,299 1,299 598
Obtained 8th year certificate	Consulted Dreat Sections Superior Candidates for Superior Teaching Diploma. Obtained Superior Teaching Diploma.	Gntario— Enrolment, Sr. Fourth Grade. No. writing Dept. Entrance Exam. No. passing Departmental Exam.*	Total Entrance promotions	4High School Grades	Manitoba	Strade VIII Examinations. Enrolment, Grade XI. Candidates at Dept. Exam. Passed in all subjects. Conditioned in one subject.	Saskatchewan— Emotherat, Grade VIII No, writing Dopt. Entrance Exam No, passing Doptrtmental Exam No, passing Doptrtmental Exam	Total Entrance promotions	Enrolment, Grade XI. Obtained Grade XI Diploma. Obtained Srd year commercial Enrolment Grade XII. Obtained Grade XII.

*Approximate.-*Approximativement. 1 Enrolment of last school day of May.-1 Inscriptions du dernier jour scolaire de mai.

⁴ Promotions by subjects. See table 46.—⁴ Promotions par matières. Voir tableau 46.

⁵ All schools allowed to make promotions since 1931, the larger schools before.—⁵ Depuis 1931 toutes les écoles peuvent faire des promotions sur recommandation; antérieurement seules les grandes écoles le pouvaient.

45.—Departmental Examinations at end of Elementary Schools and High Schools, by Provinces, 1925-1934—Concluded 45.—Examens départementaux de sortie des écoles primaires et secondaires, par provinces, 1925-1934—fin

	.,							, ,	DECO	TIDAK
S Free Province Contraction and Contraction an	ſ	Alberta— Inscriptions, degré VIII. Se présentant aux rearmans du Décode			Inscrip Ayant Inscrip	Ayant abtenu le diplôme, degré XII.	Colombie Britannique— Inscriptions, degré VIII. Se présentant anx examens du Département. Promiss ner lour écolo.		Inscri Passa Passa	Inscriptions, immatric, senior (XII avant 1932). Passant sur foutes les matières. Passant avec conditions.
AUT 6COOP	1934	13, 709	10,270	10,270	6,567 2,622 4,318		11,323	6,536	3,132	620 246
	1933	13, 227	9,813	9,813	6,542 2,582 3,629	1,200	10,724	5,896	2,747	504
	1932	13,078	9,753	9,753	5,944 2,211 3,096	000	10,491 1,037 4,267	5,304	1,810	841 364 165
	1931	13,706	10,478	10,478	4,894 1,901 2,106	-	10,467 1,278 4,194	5,472	3,650	562 232 112
	1930	13,444	2,247	7,846	4,200 1,783 1,596		10,691 1,266 4,365	5, 631	2, 921 1, 390 1,779	570 154 136
	1929	12,902	2,188	7,074	3,696 1,418 1,388		10, 119 1, 689 4, 229	5,909	3,008	428 152 77
	1928	7,512	1,900	6,281	3,455 1,458 1,244 378		10,523 2,294 4,578	6,872	2,754 1,516 633	189 74 40
	1927	11,430	1,748	6,926	3,165 1,277 1,093 359		10,134 1,367 4,428	5,795	2,426 1,167 703	194 52 59
	1926	10.979	1,553	6,193	2, 467 1, 004 993 395		10,159 1,743 4,468	6,211	1,122	1 62
	1925	10,352	1,664	5,090	2,959 1,133 402		9,624 3,568 2,130	5,698	1,326	14 14 00
	ı	Alberta— Enrolment, Grade VIII No. writing Dept. Enternoe Exam. No. passing Departmental Exam.	No. promoted by their school	Functional Cut of Care	Obtained Grade XII. Enrolment, Grade XII. Obtained Grade XII. Diploma.	British Columbia—	Eurolment, Crade VIII. No. passing Departmental Exam. No. promoted by their school.	Total Entrance promotions	Enrolment, Grade XII (XI before 1932). No. passed in all subjects. No. passed with conditions.	Enrodoment, S. Matric (Gr. XII before 1932) No. passed with conditions.

¹ Not recorded.—¹ Pas connu.

46.—Résultats des examens de lycée d'Ontario, juin 1934

ériair	La rout	Aegrotat and and appeals Absents pour maladie et appels maintenus	Grammaire anglaise. Grampaire du Canade. Littérature anglaise. Historie de la Grande-Bretagne. Historie de la Grande-Bretagne. Historie moderne. Geographie. Physiographie. Arithmétique. Arithmétique. Arithmétique. Arithmétique. Arithmétique. Arteure salemands. Composition albamande. Arteure salemands. Composition allemande. Arteure salemands. Composition allemande. Arteure salemands. Composition italien. Arteure stellens. Composition italien. Arteure stellens. Composition italien. Argiculture et horticulture II. Agriculture I	788 Total.
Timor School—Cours sunériour	ing gimon—inc	Passed succession of the Exam. Although passe et et ma	8,0 4 44,0,0,0 29,0 21,0,0,0 11,0,0,0,0	61.510
	obber sem	Wrote Dept. Exam. Se présentant aux examens	11, 28, 11, 11, 12, 12, 12, 12, 13, 12, 13, 13, 12, 13, 13, 13, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13	83 254
formation Wildle School Conscintamediaire	edialie	Promoted by their school ———————————————————————————————————	4,4,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6	57.357
Middle School Cours intermediaire	urs anterm	Aegrotat and successful appeals Absents pour maladie et appels maintenus	17045 170 1 004 444 1 445 1 1 4 0 1 1 1 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	639
Sohool Co	School	Passed Dept. Exam. Ayant passé	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	54.718
Middle	Middle S	Wrote Dept. Exam. Se Présentant aux examens	8, 113, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13	89.059
toing	taire	Promoted by their school — Promus par leur lécole	16,045 20,339 20,497 115,224 115,272 115,273 115,373 118,396	138.491
0	Lower School—Cours elementaire	Aegrotat and successful appeals Absents pour maladie et appels maintenus	0, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	110
Colon	School—C	Passed Dept. Exam. Ayant passé	1,466 1,402 1,402 1,403 1,403 1,403 1,693 1,693 1,042 1,042 1,042	9.632
1	Lower	Wrote Dept. Exam. Se présentant aux examens	2, 2, 670 2, 670 109 109 1, 116 1, 116 2, 002 2, 002	18 214
		Subject	English Grammar. English Grammar. English Cupposition English Literature Canadian History Ancient History Ancient History Ancient History Arithmetic and Mensuration Algebra. Trigonometry Trigonometry Trigonometry Trigonometry French Authors French Composition German Composition Latin Authors Latin Authors Islain Composition Greek Composition Latin Authors Islain Composition Latin Authors Chemistry Boctary Arithmetic Gusmesch Regiculture and Horticulture II. Solology Boctary Boctary Boctary Arithmetic (Busmesch) French Composition Arithmetic (Busmesch) French Composition Special Latin Authors Special Latin Authors Special Latin Authors Special Latin Authors Special Latin Composition Special Latin Authors Special Latin Authors Special Latin Composition Special Latin Authors Special Latin Authors Special Latin Composition Special Latin Commercial) Physics (Commercial) Physics (Comm	Total

47.-Ecoles d'Ontario: Nombre d'élèves quittant les écoles publiques ou séparées et nombre admis pour la première fois aux écoles secondaires 1933-1934 47.-Ontario Schools: Number of Pupils leaving Public and Separate Schools and number admitted for the first time to Secondary Schools, 1923-1934

-	Elèves admis pour la première fois aux écoles publiques et aux écoles séparées. Nom bre d'élèves dans la classe du 4e livre (Degrés VII et VIII)— Ecoles publiques. Ecoles séparées. Total.	53,050 Candidats aux examens d'admission au	lycée. Certificats obtenus. Laissant la 4e classe por	liques. urées. 1.	Dans la 5e classe (Degrés IX et X)— Ecoles publiques. Ecoles séparées. Total.	daire— Ecoles publiques. Ecoles séparées. Total.	Adr.	du jour. Total.	Ecoles secondaires!— Elémentaires 1. Elémentaires 2. Intermédiaires. Supérieures.	Ö .
1934	1 1 1	53,050	44,097	111	1 1 1	111	3, 197 15, 717 15, 392	34,306	34,913 27,041 32,302 11,979	49,595 34,424 21,214
1933	67,336 104,976 18,964 123,940	51,593	43,634	23,330 4,621 27,951	6,607 4,588 11,195 With		3,752 19,198 15,125	38,075	36, 124 27, 682 33, 167 11, 849	47, 226 31, 382 19, 668
1932	68, 206 102, 426 17, 880 120, 306	50,280	40,718	21,736 3,525 25,261	5,655 4,191 9,846	983 712 1,695	4,049 19,150 16,093	39,292	36, 138 26, 980 31, 007 9, 950	45,071 33,139 17,509
1931	98, 288 15, 523	49,544	41,468	22,340 3,312 25,652	3,591 2,954 6,545	986 550 1,536	3,798 19,248 14,565	37,611	34, 235 25, 091 26, 321 7, 281	42, 162 32, 038 16, 474
1930	74,666 91,291 14,486 105,777	47,438	38,494	21,124 3,220 24,344	2,739 2,504 5,243	1,011 462 1,473	3,678 19,518 11,321	34,517	37, 148 24, 539 22, 737 6, 024	39,471 26,434 12,341
1929	75,726 134,891 19,315 154,206	46,797	38,160	31.024 3,379 34,403	6,779 5,086 11,865	989 427 1,416	3,672 18,380 10,429	32,481	36, 700 23, 497 23, 006 6, 080	37,219 24,512 12,088
1928	72,980 135,269 19,322 154,591	46,047	38,567	31,402 3,269 34,671	5,404 4,059 9,463	803 359 1,162	4,037 18,736 9,734	32,507	34,833 22,276 22,120 5,915	37, 107 25, 375 10, 671
1927	73,413 133,310 18,439 151,749	44, 121	37, 451	30,406 3,165 33,571	5,942 3,885 9,827	927 286 1,213	3.477 17,312 8,543	29,332	32, 255 20, 347 21, 742 5, 549	35,110 25,752 11,632
1926	72,302 128,456 17,642 146,098	42,645	35,024	27,649 2.598 30,247	5,740 3,529 9,269	791 252 1,043	3,309 16,841 7,812	27,962	29,933 21,613 22,152 5,959	33, 653 25, 439 11, 120
1925	68,550 122,580 16,367 138,947	40,400	31,619	25,029 1,362 26,391	6,327 3,582 9,909	1,041 295 1,336	3,964 16,978 5,481	26, 423	28,850 19,622 21,236 4,606	34,155 23,706 8,816
1924	68, 730 116, 222 15, 152 131, 374	38,897	32,340	24,979 2,753 27,732	6, 682 3, 423 10, 105	626 357 983	3,579 16,103 4,859	24,541	21,261 15,459 17,357 3,523	32,088 20,776 7,296
1923	56, 291 113, 984 14, 347 128, 331	38,045	29,889	19.618 2,037 21,655	6,711 3,027 9,738	727 278 1,005	3,539 15,390 4,309	23, 238	20,699 14,836 14,671 3,202	30,344 21,439 6,864
l	Pupils admitted to Public and Separate Schools for the first time. No. of Pupils in 4th Book Class (Grades VIII and VIII) Public Schools. Separate Schools. Total	Candidates H.S. Entrance Examinations	No. granted certificates.	Public Schools. Separate Schools.	No. in the 5th Class (Grades IX and X)—Public Schools. Separate Schools. Total. No. left 5th Class to attend Secondary.	Public Schools. Separate Schools. Total.	No. admitted for the first time to Secondary Schools— Continuation Schools— High Schools and Collegists Institutes. Full time Day Vocational Schools	Total	No. in Secondary Schools— Lower School 1 Lower School 2 Middle School Upper School	Candidates— Lover School Examinations. Middle School Examinations. Upper School Examinations.

¹ Not including day Vocational Schools up to 1925—Ne comprend pas les écoles d'apprentissage de jour jusqu'à 1925,

In using figures of enrolment for the years since 1930 in the above table it should be remembered that they represent the enrolment of May, not the full enrolment of the year as formerly.

—En considerant les inscriptions de chaque année depuis 1930 dans le tableau ci-dessus il faut se rappeler qu'elles représentent les inscriptions de mai et non pas l'inscription totale de l'année, comme antérieurement.

48.—Ontario Schools; Occupation of Head of Family of Pupils in Secondary Schools, 1900-1933 48.—Ecoles d'Ontario; Occupation du père des élèves des écoles secondaires, 1900-1933

Year—Année Commerce Agriculture Professions Carrières libérales Trades Cumations Cumat									
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Year—Année	Commerce	Agriculture	Carrières	Trades	occupations — Ouvriers	callings Autres	occupation Sans	Total
	1901 1902 1903 1904 1904 1905 1906 1906 1907 1908 1909 1910 1911 1911 1911 1913 1914 1915 1916-17 1917-18 1918-19 1917-18 1918-19 1919-20 1920-21 1921-22 1922-23 1923-24 1924-25 1925-26 1926-27 1927-28 1928-29 1928-29 1928-29 1928-29 1928-29 1928-29 1928-29 1928-29 1928-29 1928-29 1928-29 1930-31	5, 984 6, 477 6, 941 7, 645 7, 491 7, 852 8, 623 8, 464 8, 209 7, 923 8, 544 9, 268 6, 899 7, 158 8, 314 8, 710 9, 397 11, 412 13, 884 14, 088 15, 200 16, 473 16, 173 20, 830 22, 718	6,747 7,482 8,004 8,516 8,860 8,602 8,767 8,907 9,166 -11,714 12,034 13,281 14,490 11,167 11,142 11,140 11,424 12,131 14,163 16,051 17,477 18,605 17,667 17,627 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 17,491 18,725	2. 144 2. 311 2. 504 2. 604 2. 680 2. 831 2. 842 2. 989 3. 036 3. 161 2. 911 2. 848 2. 913 3. 095 2. 218 2. 217 2. 509 2. 410 2. 614 2. 614 2. 614 2. 614 3. 645 3. 656 3. 656 3. 656 3. 658 3. 448 3. 605 3. 757 3. 992 3. 838 4. 120 4. 420	5,862 6,052 6,491 7,098 6,303 5,813 6,187 6,613 6,902 6,961 6,745 7,000 8,067 8,105 6,219 6,336 7,605 8,170 8,852 11,059 13,946 14,981 16,713 18,810 20,105 20,844 22,286 22,316 22,316 22,484 22,286 22,484 22,286	2,151 2,492 2,630 2,708 3,147 2,880 2,964 2,973 3,176 3,551 3,648 2,288 2,597 3,123 3,559 4,529 6,305 7,539 8,966 9,783 10,814 11,806 11,155 11,764 14,317	1,845 1,650 1,801 1,931 2,363 2,187 2,020 3,796 3,971 4,328 4,446 4,705 3,442 3,738 4,295 5,228 6,085 7,900 7,918 9,211 9,806 9,330 11,247 12,258 12,262 13,224 11,247 12,258 12,262 13,262 14,262 15,	1,786 2,150 1,782 1,486 1,596 1,709 1,922 1,272 1,577 1,692 1,698 2,019 2,456 2,879 3,307 3,497 3,497 3,497 3,497 3,497 5,841 4,059 4,127	21, 749 23, 525 23, 997 27, 709 29, 261 29, 392 30, 331 31, 932 33, 101 32, 612 37, 980 42, 535 44, 226 34, 115 36, 250 37, 937 41, 471 42, 744 42, 744 42, 744 52, 255 66, 784 57, 80, 395 66, 784 67, 80, 57 78, 657 79, 67 80, 383 85, 508 90, 316 90, 391 98, 274

49.—Ontario Schools; Destination of pupils leaving Ontario Academic Secondary Schools 49.—Ecoles d'Ontario; Destination des élèves sortant des écoles secondaires d'Ontario.

From Collegiate Institutes and High Schools—Des instituts collégiaux et lycées

-	Com- merce	Agri- culture	The Trades — Métiers	Colleges and Uni- versities Collèges et univer- sités	Normal Schools — Ecoles mormales	Other Schools Autres écoles	Other callings — Autres occupations	Without occupation Sans occu- pation	Total
1925. 1927. 1929. 1930. 1931. 1932. 1933.	3,223 3,795 4,184 3,023 1,698 1,702 2,084	1,768 1,678 1,422 1,358 1,391 1,685 2,063	1,247 1,359 1,458 1,230 833 847 975	1,784 1,832 1,818 1,813 1,778	1,145 885 967 1,111 1,446	3,431 4,151 3,635 3,544 3,793 4,655	2,156 $1,771$ $1,992$ $2,214$	1,935 1,666 2,321 2,370 3,760	17,754 17,906 16,135 14,757

50-52.—Age-Grade Distribution of Pupils in Secondary Schools 1934 50-52.—Elèves des écoles secondaires répartis selon l'âge et le degré 1934

Note.—For age-grade distribution of secondary pupils in provinces other than Ont. and Sask. see the tables 11-25. Figures for their secondary schools proper are not compiled separately from those for secondary pupils in small schools.

Nora.—Pour la répartition par âges et degrés des écoles secondaires des provinces autres que l'Ontario et la Saskatchewan voir les tableaux 11-25. Les chiffres de leurs écoles secondaires proprement dites ne sont pas compilés séparément des élèves dans les degrés secondaires des petites écoles.

59.—Ontario Continuation Schools—Ecoles de continuation d'Ontario

	Lower	School-	-Cours in	érieur	Middle School—Cours moyen Upper School—Cours supérieur						Total		
	For	m I	Form	αII	Form	ıIII	Form	IV	Forn	αV			
Age	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Total
	Garçons	Filles	Garçons	Filles	Garçons	Filles	Garçons	Filles	Garçons	Filles	Garçons	Filles	10001
10	-		-	_	-	_	-		_	_		14	21
12	7 78	14 106	-4	5	_	_	_	_	_	_	82	111	193
13	355 520	504 673		1'02 395	62	5 84	- 2	3 7	-	_	437 876	614	$\frac{1,051}{2,035}$
15	410	434	414	561	218	340		87	1	3 21	1,100 930	1,425 1,299	2,525 $2,229$
16	168 53	162 42		380 167	284 209	$\frac{445}{255}$	173 249	291 394	14 36	70	683	928	1,611
18	10	11	42 12	47	74 24	87 20	215 100	236 83	52 35	70 46	393 179	451	844
20	-	1	2	3	11	2	41	28 14	20 18	21 14	74 55	55 34	129 89
			4		9								
Total	1,611	1,955	1,275	1,671	895	1,240	859	1,143	176	245	4,816	6,254	11,070

51,—Ontario Collegiate Institutes and High Schools—Instituts collégiaux et lycées d'Ontario

52.—Saskatchewan Collegiate Institutes and High Schools—Instituts collégiaux et lycées de la Saskatchewan

	12	X	. 2	ζ	X	I	X	II	Spe De spé	gré		Total	
Age	В. G.	G. F.	<u>В.</u> G.	G. F.	<u>В.</u> G.	G. F.	<u>В.</u> G.	G. F.	<u>В.</u> <u>G.</u>	G. F.	<u>В.</u> <u>G</u> .	G. F.	Т.
10	14 111 362 477 313 190 67 43 13 24 1,614	- 177 153 411 485 292 104 25 6 2 111 - 1,506	- - 15 92 271 387 239 109 51 14 20 - -	- 19 100 357 360 215 63 19 8 4	5 18 102 283 361 307 196 86 73	2 24 117 357 439 301 177 66 86	- - - 6 65 201 239 184 81 85	2 10 90 303 297 162 76 73 1,013	1 4 9 17 10 13 12	- - 3 7 5 5 4 6	- 144 131 472 856 1,049 995 731 491 2015 - 5,158	- 17 174 537 969 1,102 1,068 691 369 156 180	31 305 1,009 1,825 2,151 2,063 1,422 860 360 395

^{*}Special Commercial Class in Battleford and 2nd year Arts at Moose Jaw.

^{*}Classe spéciale de commerce dans Battleford et deuxième année en Arts à Moose Jaw.

SPECIAL SCHOOLS AND CLASSES (INCLUDING NIGHT SCHOOLS AND CORRESPONDENCE COURSES)

ECOLES ET CLASSES SPECIALES, ET ECOLES DU SOIR

53.—Schools for the Blind and Deaf in Canada; Number of Pupils by Provinces, 1934 53.—Ecoles canadiennes pour les aveugles et les sourds; Nombre d'élèves par provinces, en 1934

	Pla	Place of Residence of Pupils—Province ou pays don originaires							ent les élèves sont			
Location of Schools—Situation des écoles	_	P.E.I.	N.S.	N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	B.C. CB.	Total	
School for the Deaf, Halifax, N.S	_	8 2	68 117	31 48 -		-		-		-	110 169 177	
Montreal Association for the Blind, Montreal, Que	-	-	-	-	20	-	1	-	1	-	22	
réal, Qué. Institutions des sourdes-muettes, Montréal, Qué. Mackay Institute for Protestant Deaf-Mutes,		_	-	_	282 226	-	-	_	3	_	285 229	
Montreal, Que Ontario School for the Deaf, Belleville, Ont. (1933). Ontario School for the Blind, Brantford, Ont	-	-	-	-	58	361 79	- 9	- 11	- 12	-	361 111	
Manitoba School for the Deaf, Winnipeg, Man Canadian National Institute for the Blind, Winnipeg, Man		_		-	_	-	101	-	59	-	160	
School for the Deaf, Saskatoon, Sask	-	-	-	-	-	-	-	133	-	-	133	
(a) Deaf Department									3 1	55 18	58 19	
Total Deaf—Sourds	3 2	8 2	68 117	1 31 1 48	566 196	361 79	101 18	133 11	68 14	55 18		
Grand total	5	10	185	1 79	762	440	119	144	82	73	1,899	

 $^{^1}$ There are 11 more blind and 30 more deaf students supported by the New Brunswick Department, apparently included in the enrolment shown for Quebec.

 $^{^1}$ Il y a 11 autres élèves aveugles et 30 autres élèves sourds à la charge du département du Nouveau-Brunswick, apparement inclus dans les inscriptions du Québec.

54.—Special Classes for Handicapped Children in Provincial Schools, 1933-34 54.—Classes spéciales pour les enfants désavantagés dans les écoles provinciales, 1933-34

	Men retard psycho	ed and		ctive tht		ctive ring	phy	her sical licaps
_	Arri ments psychops		V défect	ue tueuse		ile tueuse		tres mités
	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers
	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs
Nova Scotia— Halifax	119	5	-	-		-	-	-
Quebec— Montreal, Protestant Catholic	188	11 -	11	_1		=	189	16
Ontario Urban— Barrie	13	1	_	_	_	-	-	
Belleville Bradford	17 33	$\begin{array}{c} 1 \\ 2 \\ 2 \end{array}$	_	_	_	_	48	1
Chatham	33	2	_	_	_	_	_	_
Cobourg. Collingwood. East Windsor, P.S.	15 17	1	_	-	_	_	_	_
East Windsor, S.S	24 16	1	-	-	_	_	_	_
Fort Frances	49	3	_	_	_	-	-	-
Galt	17 48	1 3	_	_	- 		-	Ξ,
Hamilton P.S Hamilton S.S	541 97	28	16	_1	241	1	31	1
Ingersoll	13 57	1 4	-	_	_	_	23	
Kitchener, S.S. London, P.S.	15	1	-	-	-	_	48	- 2
London S.S	174	11 1	14	1	_	_	-	_
Meaford New Toronto	11 18	1 1		_	_	_	-	_
Niagara Falls North Bay	56 56	3	_	_	_	_	_	_
OrilliaOshawa	18 20	1	-	-	-	_	_	_
Ottawa	258	1 16	15	1	76	1	18	1
Owen Sound Pembroke	29	2	_	_	_	_	_	_
Peterborough Port Arthur	17 30	1 2	_	_	_	_	_	
Renfrew	16	1	-	_	_	_	_	_
Sarnia Sault Ste. Marie	48 29	3 2	_	-	_		-	-
Smith's Falls Stratford	$\begin{array}{c} 15 \\ 21 \end{array}$	1	_	_	_	_		-
St. Catharines St. Thomas	51 30	3 2	_	_	_	_	_	_
Sudbury	15	1	_	-	_	_		_
Toronto P.S.	20 2,397	107	81	5	654	10	549	25 2
Swansea. Toronto P.S. Toronto, S.S. Walkerville.	114 17	6	_	_	_	_	61	-
Waterloo Welland	15 13	1	_	_	_	_	_	_
Weston Windsor	17 101	1 5	_	-	_	_	42	- 2
York	327	20	_	_	-	-	-	-
Total, Ontario Urban	3,849	189	126	8	971	12	820	36
Ontario Rural— Brant County								
Bruce County	5	1	1	1	_	-	-	-
Carleton County	11	1	_1	1	_	-	-	=
Elgin County	_	-	- 1	- 1	_	_	_2	_2
Glengarry County	18	8	1	-1	_	_	_	_
Halton County	_	-	-		-	_	_	_
Hastings County	1	- 1	1	1 -	_	-	-	_
Lincoln County	5 1	1 1	4	4	_	_	_	_
Norfolk CountyOxford County	1	1	-	-	_	_		- 2
Oxford County	2	11	_	_	-		2	

ECOLES ET CLASSES SPÉCIALES

54.—Special Classes for Handicapped Children in Provincial Schools, 1933-34—Concluded 54.—Classes spéciales pour les enfants désavantagés dans les écoles provinciales, 1933-34—fin

_	Men retard psycho Arri ments psychops	ed and pathic – érés aux et			hea	ctive ring - uïe tueuse	Other physical handicaps — Autres infirmités	
	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers
	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu-	Inscrip- tion	Institu-	Inscrip- tion	Institu- teurs
Ontario Rural—Concluded Peterborough County. Renfrew County Simcoe County. Stormont County. Waterloo County. Wellington County. York County. District Division XV.	- - - 3 - 3 9	- - - 2 - 1 1	1 2 1 2 6 1 10	1 2 1 2 4 1 10	-	-	- - - - - 3	- - - - - 1
Total, Ontario Rural	59	19	34	32	_	-	7	5
Manitoba— Winnipeg. Brandon*	443	. 20	11 -	_1	=	-	-	_
Saskatchewan— Regina* Saskatoon*	-	-	=	-	=	-	-	=
Alberta— Edmonton Calgary	15 126	1 7	16 17	1 1	=	-	=	=
British Columbia— Vancouver	299	16	-	-	-	_	_	-

^{*}No record obtained.—Aucun renseignement reçu.

55.—Schools for Mentally Defective Children in Canada, 1934 55.—Ecoles pour enfants mentalement arriérés au Canada, 1934

	Enrol	ption	Normal	
<u>-</u>	Boys Garçon	Girls Filles	Total	Capacité Capacité normale
Nova Scotia Training School, Truro, N.S Ecole La Jemmerais, Mastal, P.Q The Ontario Hospital, Orillia, Ont. Manitoba School for Mentally Defective Persons, Portage La Prairie, Man Provincial Training School, Red Deer, Alta	268 892	220	131 438 1,743 402 205	135 425 1,819 400 210

56.—Distribution of 36,668 Boy¹ Delinquents in Eight Provinces in Canada from 1922 to 1934 56.—Répartition de 36,668 Jeunes délinquants (garçons)¹ dans huit provinces du Canada, 1922 a 1934

		Ele	mentary	Grades-	-Degrés		Second- ary		Median Grade Degré médian			
Age	I	II	III	IV	V	V1	VII	VIII	Grades ————————————————————————————————————	Total	Boy delin- quents — Jeunes délin- quants	Boys in ordinary schools Garçons dans les écoles ordinaires
7	284 285 192 119 55 57 32 26 26	165 529 586 425 218 178 94 62 55	35 294 790 1,022 863 584 322 185 122	8 68 407 967 1,174 1,196 849 510 278		2 31 184 598 1,349 1,615 1,419 1,115	185 612	- 1 12 41 210 637 1,347 1,570	- 1 1 7 35 182 687 1,256	492 1,195 2,146 3,371 4,334 5,828 6,229 6,785 6,288	$ \begin{array}{r} 2.59 \\ 3.37 \\ 4.12 \\ 4.88 \\ 5.56 \\ 6.37 \\ 7.11 \end{array} $	2.37 3.29 4.34 5.31 6.17 7.10 7.98
Total.	1,076	2,312	4,217	5,457	6,396	6,313	4,910	3,818	2,169	36,668	5 · 82	4.43

¹ Major cases only—Délits graves seulement.

57.—Evening Classes in the Provincial School Systems, 1930-34 57.—Classes du soir dans les écoles provinciales, 1930-34

						1				
		No	of Cent	res]	Enrolmen	.t	
_		Nom	bre de ce	entres]	nscriptio	n	
	1930	1931	1932	1933	1934	1930	1931	1932	1933	1934
Prince Edward Island	4	-	-	-	_	69	_		_	-
Nova Scotia, Total	34	31	28	27	25	2,703	2,573	2,517	2,237	2,373
Coal Mining classes General Technical classes College of Art	18 15 1	17 13 1	16 11 1	17 9 1	15 9 1	749 1,922 32	674 1,865 34	1,816	642 1,555 40	509 1,799 65
New Brunswick, Technical	9	9	7	3	4	2,512	2,556	2,024	812	818
Quebec, Total Ecoles du soir¹ Ecoles techniques Ecoles des arts et métiers. Ecoles des beaux-arts. Le Monument National	39 12 5 19 2	37 12 5 17 2	45 14 5 23 2	46 21 5 17	52 26 5 18 2	14,298 6,643 3,381 2,836 437 1,001	7,960 3,503	9,066 2,502	15, 108 8, 621 2, 352 3, 057 368 710	8,280 2,740 3,298 388
Ontario, Total Elementary Schools Academic high schools Vocational Schools	110 20 23 67	120 24 25 71	111 20 21 70	94 16 19 59	45 9 8 28	51,363 3,369 3,563 44,431	4,043	2,882 3,550	1,565 $2,889$	891 2,711
Manitoba, Technical In Ordinary Schools.	3	3	2 45	4 37	2 29	3,333	2,732	2,415	2,002	1,131
Saskatchewan, Technical	2	3	3	3	3	1,701	1,908	3,357	1,659	1,248
Alberta, Technical	8	12	. 8	14	10	2,032	1,811	1,290	1,770	1,970
British Columbia, Total	45 45 - -	41 41 - -	38 38 - -	40 40 - -	65 40 22 3	6,419 6,419 -		6,269 6,269 - -		8,250 5,754 2,136 360
Total, Canada	254	256	242	225	206	84,430	89,847	86,481	66,501	57,232

¹ Non-technical (90 p.c. learning English only).

¹ Pas technique (90 p.c. apprenant l'anglais seulement).

² No record—Il n'y a aucune statistique.

58.—Correspondence courses conducted by the Provincial Departments of Education, 1930-34 58.—Cours par correspondance des départements provinciaux d'education, 1930-34

Province	Type of Instruction—Type d'instruction	Year started	E	nrolmen	t—Inscrip	otion	
		Début en	1930	1931	1932	1933	1934
B.C.—C.B	Elementary for children not attending a school— Instruction élémentaire pour enfants ne fréquen- tant pas d'école	1919	5 93	681	813	830	876
	Secondary and Technical for children not attending a school—Instruction secondaire technique pour enfants ne fréquentant pas d'école	1930	597	847	617	695	702
	pour adultesOther technical courses for adults—Autres cours	1919	20	18	18	-	max
	techniques pour adultes. Instruction to men in unemployed camps by staff of Vancouver Technical School—Enseignement aux hommes dans les camps de chômeurs par le	1933	-	-	-	-	146
	personnel de l'Ecole Technique de Vancouver.	1933	-	-	-	-	872
Alta	Elementary for children not attending a school— Instruction élémentaire pour enfants ne fréquen- tant pas d'école	1924	500	500	800	800	1,200
	Instruction secondaire pour enfants ne fréquen- tant pas d'école	1933	-	-	-	368	j
	Mining and Engineering courses for adults ¹ —Cours de mines et de génie minier pour adultes ¹	1917	235	185	180	118	155
Sask	Elementary for children not attending a school— Instruction élémentaire pour enfants ne fréquen- tant pas d'école. Secondary for children not attending a school—In-	1925	484	617	655	916	939
	struction secondaire pour enfants ne fréquentant pas d'école	1931	-	803	1,162	849	668
	Secondary for children in rural schools—Instruction secondaire pour enfants des écoles rurales	1931	-	4,947	9,206	8,213	6,327
Man	Elementary for children not attending a school—In- struction élémentaire pour enfants ne fréquen- tant pas d'école	1927	-	148	175	199	205
	Grade IX for children not attending a school—De- gré IX pour enfants ne fréquentant pas d'école	1932	-	-	500	625	738
	A Technical Subject for students in high school ² —Sujets techniques pour élèves de lycée ²	1929	223	400	450	-	683
	Technical courses for adults2—Cours techniques pour adultes2	1925	305	450	520	-	731
Ont	Elementary for children not attending a school—In- struction élémentaire pour enfants ne fréquen- tant pas d'école.	-	1,000	, 1,200	1,200	1,800	1,800
N.S.—NE	Elementary for children not attending a school ³ Instruction élémentaire pour enfants ne fréquent ant pas d'école ³ Libra Course techniques	1930	35	100	107	93	: 82
	Technical courses for adults ³ —Cours techniques pour adultes ³	1916	1;890	2,107	1,367	902	750

¹ Conducted from the Provincial Institute of Technology and Art at Calgary.—Par l'Institut de Technologie et Art, Calgary.

² Conducted in co-operation with proprietary correspondence schools.—En collaboration avec des écoles par correspondance privées.

³ Conducted from the Nova Scotia Technical College.—Par le Nova Scotia Technical College.

EXTRA-CURRICULAR ORGANIZATIONS—ORGANISATIONS EN DEHORS DES COURS REGULIERS

59.—Junior Red Cross in Canada, Statistics, 1934—Croix-Rouge des Jeunes au Canada, Statistiques, 1934

Province	No. of branches Nombre de sections (1934)	Member-ship — Membres (1934)	Handi- capped children treated Enfants anormaux ou arriérés sous trai- tement	Ortho- paedic cases ———————————————————————————————————	Glasses fitted ———————————————————————————————————	Tonsils and Adenoid operation Amygda- tolomie et adé- nectomie	Conva- lescent care Soins aux conva- lescents	Medical and surgical cases — Cas médicaux et chi- rurgicaux	Dental cases Cas dentaires
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebec—Québec Ontario. Manitoba. Saskatchewan. Alberta. B.C.—CB.	572 728 421 1,621 3,465 690 807 610 301	14,537 23,966 11,275 51,980 105,925 20,246 39,097 16,435 7,223 290,684	21 321 77 204 156 118 37	96 15 1 8 19 28 97 84 10	100 9 7 107 16 24 11 7 4 285	28 4 11 7 14 17 12 —	8 - 37 8 - - - - - 53	12 - 9 16 27 31 31 4 - 130	3 - 142 - 107 - 11 23 - 286

67.—Girl Guides in Canada, by Provinces, 1934—Girl Guides au Canada, par provinces, 1934

	Ae	nies	Com and cks	pa-			Ac	tive G	uides, (Guid	ers a	nd Ce	omm	issio	ners			
Province	Brownie Packs	Guide Cos.	Ranger Cos.	Sea Ranger Cos.	Cadets Ranger Cos.	Guides	Brownies	Rangers	Guiders	Comm's	Sec'ys	Sea Rangers	Cadets	Lone Cos.	Extension Post Cos.	Lone	Post Guides	Total.
P.E.I.—I.PE. N.S.—NE. N.S.—NE. N.B.—NB. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. B.C.—CB. Y.T.—T.Y. N.W.T.—T.NO. Total	2 37 10 82 204 63 65 64 95 1 1	47 131	14 15 - -	1 3 - 2	2 5 5 1 - 1 -	232 1,556 1,018 3,306 9,711 2,353 2,868 1,855 2,622 11 12 25,544		51 114 593 116 134 196 172	17 185 151 385 1,051 284 418 258 366 2 2	1 11 8 26 86 22 13 13 31 - -	3 16 9 46 72 13 112 14 72 -	12 8 79 - 39 - 138	40 -80 87 -17 -11 -235	1 1 1 2 3 3 4 -	2 -4 3 2 - 2 4 - - -	7 9 100 42 63 38 43 302	17 46 65 16 34 18 -	295 2,564 1,411 5,626 16,810 4,276 4,962 3,710 5,012 24 29

Note.—The figures for the Guides, Brownies, Rangers, Guiders and Commissioners are compiled from Provincial reports, for year ending Nov. 30, 1934.

Nota.—Les chiffres sur les Guides, Brownies, Rangers, Guiders et Commissaires sont compilés des rapports provinciaux, année terminée le 30 nov., 1934.

61.—Boy Scouts in Canada by Provinces—Scouts au Canada, par provinces

Province		ombre	1917-34	ıveteaı	·		bre de	1917-34	propre	•		192: nbre d	2 -34 -	Scouts,
	1917	1922	1927	1932	1934	1917	1922	1927	1932	1934	1922	1927	1932	1934
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebee—Québee. Ontario Manitoba Saskatchewan Alberta B.C.—CB.	515 535 84 - 123	1,650 2,250 878	555 1,414 6,636 2,419 1,681 1,600 1,433	970 650 2,182 8,800 2,540 2,295 2,177 2,424	1,063 908 2,527 10,577 2,507 1,617 2,177 2,731	664 1,658 7,101 2,036 1,764 1,739 839	2,353 950 2,540 10,202 2,153 10,576 2,616 2,205	2, 198 952 2,897 10,673 2,336 3,192 4,600 1,815	1,369 4,044 12,110 2,494 4,903 3,682 3,266	2,400 1,415 4,171 12,614 2,445 3,971 3,631 3,267		745	175 68 332 663 176 126 189 137	19 140 89 367 917 284 228 308 269

ORGANISATIONS EN DEHORS

62.—Victorian Order of Nurses in Canada, 1934—Ordre Victoria des infirmières du Canada, 1934

Provinces	Centres in Operation ————————————————————————————————————	Nurses on Duty — Infir- mières en service	Centres in which School Nursing is done Centres où les in- firmières prati- quent l'inspec- tion scolaire	Child V Clin Cliniques être de l Doctor and Nurse attending Avec médecin et infir- mière	du bien- 'enfance Nurse only	School Inspection Visits Visites d'inspec- tion scolaire	Home School Visits Visites scolaires à domicile	Other Instruc- tive Visits Visits Autres visites de dé- mons- tration
Nova Scotia—Nouvelle-Ecosse New Brunswick—Nouveau-Bruns-	14	30	7	5	7	1,716	2,108	1,894
wickQuebec—Québec	5 8	13 74	3	1 2	. 4	620 443		494 5,905
Ontario. Manitoba.	42	148	12	3	21	2,645		
Saskatchewan	2 2	6		=			_	239 234
Br. Columbia—Col. Britannique	6	24	2	3	1	383		5,845
Total	80	307	28	14	37	5,807	4,952	20,122

63.—Boys and Girls Farm Clubs in Canada, 1934—Cercles agricoles de garçons et filles, Canada, 1934

Project	Clubs	Members	Enumération
Project	Cercles	Membres	Enumeration
Live stock—			Bestiaux—
Dairy Cattle	309	5,783	
Beef Cattle	88	1,674	Bœuf de boucherie.
Swine	148	2,832	
Sheep	38	514	
Horses (Foals)	27 87	447	Chevaux. Volailles.
PoultryField Crops—	01	1,000	Culture de céréales—
General	18	540	
Wheat	136	2,074	Blé.
Oats	56	788	
Barley Various Grains	29 10	368 163	
Field Peas	3	70	
Corn	19	306	
Flax	1	11	Lin.
Alfalfa	5	59	
Clover	2	20	
Potatoes	113	2,512 75	
Turnip Seed.	2	27	Navets.
Lime (use of).	2	44	
Horticulture—			Horticulture—
General	5	150	
Home Gardens	128	2,241 28	
Strawberry Orchard	18	288	
Bee Keeping.	5		Apiculture.
Home Economics (Girls)—	_		Economie domestique, filles—
Gardening and Canning	51	973	
Nutrition (Foods)	87 125	991- 1,786	
Garment Making	125 26		Diverses activités.
misochancous i fojects			DIVELDED ACTIVITIES.
Total, 1934	1,544	26,700	
Total, 1933	1,374	23,432	
Total, 1932	1,293	21,430 21,142	
Total, 1931	1,215	21, 142 18, 000	
rotal, 1990 (estimated)	_	10,000	Total, 1900 (Catilliacion).
			<u> </u>

III.—TEACHER TRAINING SCHOOLS

The institutions for teacher training are not included in the tables of the preceding section, "Provincially Controlled Schools". This is not because they lack provincial control, for the normal schools except in Quebec are the property of provincial governments, most of the university training schools are in provincial institutions, and the Departments of Education aid in conducting most of the summer schools for teachers. Rather, it is because they require separate statistical treatment.

The three tables in this section are confined almost entirely to enrolment. Financial statistics are almost impossible to obtain, for while the expenditure of provincial governments on normal schools is indicated in Table 3, the finances of university training schools can not be separated from the total sums pertaining to the universities as a whole in Table 76. The enrolment of university training schools is also included in the university tables, but it is shown in this section along with the normal schools in order to round out a statement of teachers in training.

Tables 64 and 66 are plain statements of current enrolment, but Table 65 is analytical in aim, and attempts to make it possible to see the approximate number of persons qualifying for admission to the teaching profession each year. This number is considerably smaller than the total enrolment in teacher-training institutions, as explained in a prefatory note to the table. It is a conception worth having, however, in order to gauge the adequacy of the rate at which teachers are being trained. In provinces where a record of the experience of teachers is compiled annually (Tables 26-28), the number actually securing a teaching position for the first time can be compared with the number trained for such positions.

III.—ÉCOLES DE FORMATION POUR INSTITUTEURS

Les écoles de formation pour instituteurs ne sont pas comprises dans les tableaux de la section précédente intitulée "Ecoles relevant de l'administration provinciale". Ce n'est point parce qu'elles ne tombent pas sous la juridiction des provinces,—les écoles normales étant la propriété des provinces sauf en Québec; la plupart des écoles de formation universitaire se trouvent dans des institutions provinciales, et les départements d'Education participent dans la direction de la plupart des écoles d'été pour instituteurs. C'est plutôt pour la raison qu'il est nécessaire de les séparer pour fins statistiques.

Les trois tableaux dans cette section se confinent presque entièrement aux inscriptions. Il est presque impossible d'obtenir des données d'ordre financier; alors que les dépenses provinciales pour les écoles normales figurent dans le tableau 3, la statistique financière des écoles de formation universitaire ne peut être séparée des totaux relatifs aux universités qui paraissent au tableau 76. Les inscriptions des écoles de formation universitaire sont également comprises dans les tableaux concernant les universités, mais elles figurent dans cette section au même endroit que les écoles normales afin de compléter les chiffres portant sur le nombre d'instituteurs que l'on est à former.

Les tableaux 64 et 66 donnent simplement les inscriptions, alors que le tableau 65 est d'ordre analytique; on s'y efforce de montrer le nombre approximatif de personnes qui atteignent tous les ans les qualifications voulues pour faire partie du corps enseignant. Ce nombre est beaucoup plus petit que le total des inscriptions dans les institutions de formation pour instituteurs, tel qu'expliqué dans la préface du tableau. Il est bon, toutefois, qu'on puisse s'en faire une idée afin d'être en mesure de juger si la formation des instituteurs s'effectue à une allure suffisante. Dans les provinces où les statistiques relatives à l'expérience des instituteurs sont recueillies tous les ans (tableaux 26-28), le nombre de personnes qui obtiennent des places d'instituteurs pour la première fois peut être comparé au nombre de ceux qui ont été formés.

64.—Teacher Training Institutions in Canada: Teaching Staff and Students in Regular courses, 1933-34 64.—Institutions de formation d'instituteurs au Canada: Personnel enseignant et élèves des cours réguliers, 1933-34

			I	Prince of Wales College— Charlottetown, I.P.E	Nor Uni Sain		Ecole normale, Fredericton. Université Mount Allison. Université du Nouveau-Brunswick.	Total-Nouveau-Brunswick.	1. Ecoles normales catholiques pour lastituteurs laiques: Laval (2 écoles). Jacques-Cartier (2 écoles). Rimouski. Chicoutimi. Nicolet. Valleyfield. Hull. Trois-Rivières. Joliette. St-Hyacinthe. St-Hyacinthe. St-Facinte. St-Facine.
	ined for1		Special Spécial	1	12	12		1	111111111111111111111111111111111111111
	Students by Class of certificates being trained for	ertificats1	3rd Class Troisième classe	1	(C. & D.)	1	13	13	(Elem.) 1116 1517 1518 1519 1519 1519 1519 1519 1519 1519
	certificate	Elèves par classe de certificats ¹	2nd Class — Deuxième classe	81	(B.)	191	150	159	(Sup.) 949 949 151 172 288 288 888 888
	by Class of	Elèves par	1st Class — Première classe	63	(A.)	121	136	136	(Suppl.) 4 4 4 4 4 4 17 7 7 7 7 18 13
	Students		University Graduate's Universitaires	l	51 9 27	82	13	13	11111111111111111
and a solution	×	exe	Total	144	324 51 9	411	299	312	169 264 70 70 70 71 81 101 138 66 66 66 66 733 138 811 812 813 813 813 813 813 813 813 813 813 813
IIS au Cai	Students by sex	Etudiants par sexe	Women Femmes	92	254 20 8	289	218	224	88 146 146 170 170 170 170 170 170 170 170 170 170
maritance	Stu	Etud	Men Hommes	89	70 31 20	122	81 7 bistique.	88	811111111111111111111111111111111111111
rmarion d	Staff	ant	Total	17	1201	36	aucune sta tistique.	13	211888911888891188888888888888888888888
Institutions de lormation d'instituteurs au canada: L'assim	Regular Teaching Staff	Personnel enseignant	Women Femmes	4	1 1 12 00	.10	3 -Il n'y a	00	100 100 100 100 100 100 100 100 100 100
	Regular	Person	Men Hommes	13	\$ 30 € €	21	No record	10	110000000000000000000000000000000000000
64.			I	Prince of Wales College— Charlottetown, P.E.I.	Normal College, Truro. Acadia University Dalhousie University St. Francis Xavier	Total-Nova Scotia	Normal School, Fredericton Mount Allison University University of New Brunswick	Total-New Brunswick	1. Catholic Normal Schools for lay Teachers: Layal (2 schools) Jacquee Cartier (2 schools). Rimouski. Chicoutimi. Nicolet. Valleyded. Hull. Three Rivers. Jolicite. St. Hyacinthe. St. Hyacinthe. St. Pascal. Schoole. St. Farome. Gaspé. Roberval. Mont Larrier VilleyMarie.

64.—Teacher Training Institutions in Canada: Teaching Staff and Students in Regular courses, 1933-34—Concluded 64.—Institutions de formation ±instituteurs au Canada: Personnel enseignant et élèves des cours réguliers, 1933-34—fin

		1	9 Foolog normonics setter:		Granby. Iberville	Laprairie,	Montréal (2 écoles).	Fointe-du-Lac. Rigand	Ste-Foy.	3. Universités Catholiques:	M	Institut de pédagogie de St- Georges.	Ecole Normale Supérieure, Laval.	4. Ecoles protestantes de formation d'instituteurs:	Collège MacDonald et McGill. Université Bishop's.	Total-Québec.	d'Education, Ur		Ecoles normales— Hamilton.	North Bay.	Peterborough. Stratford. Toronto	Université d'Ottawa (bilingue).
ined for1		Special Spécial		1	1 1	1	ł	1 1	1 1		1	1	i		63	39	1	240	I 1	3 6	1,11	1
s being tra	ertificats ¹	3rd Class Troisième classe		31	82	77	139	36	40	5	ı	ı	1		79	1,792	1	1	F 1	1 1	1 1 1	1
Students by Class of certificates being trained for	Elèves par classe de certificats¹	2nd 3rd Class Class Deuxième Troisième classe		10	202	26	26	13	11	,	ı	1	1	(Interm).	127	751	1	ı	77	118	117 85 244	168
by Class or	Elèves par	1st Class — Première classe		I	1 1	1 (5	9	1 1		ı	ı	1 ,			114	1	1	255	135	175 215 422	24
Students		Univer- sity Gra- duate's Universi-		1	1 1	1 1	1	1 1	1 1		139	31	28		35	246	587	ı	1 1	1 1	1 1 1	1
x _e	exe	Total		41	110	114	170	220	3 27		139	31	28		244	2,942	587	240	332	253	292 300 666	192
Students by sex	Etudiants par sexe	Women Femmes		1	1 1	1 1	1 1	1	1 1		139	ı	ı		213	1,782	331	99	262	189	202 204 469	153
Str	Etac	Men Hommes		41	110	114	170	555	37		1	31	28		31	1,160	256	174	70	94	90 96 197	39
Staff	nant	Total		7 2	101	11	100	901	מימי		99	00	14		13	471	22	4	10,13	11	12 12 24	10
Regular Teaching Staff	Personnel enseignant	Women — Femmes		1	1 1	1 1	1 1	ı	1 1		30	ı	1		10	247	70	1	4110	41	441	1
Regula	Perso	Men — Hommes		7	101	11	19	00 a	010		36	00	14		∞ 	224	17	୧୯୦	10	0.0	13 00 00	10
		ı	2. Catholic Normal Schools for	I eaching Brothers: Arthabaska	Iberville	Laval-des-Rapides.	Montreal (2 schools) Pointe-du-Lac	Rigand	Sorel	3. Catholic Universities: Institute of Pedagogy, ² Mont-	St. George's Institute of Peda.	gogy.	+1, troining		Gill. Bishop's University.	Total-Quebec	College of Education, University of Toronto. Technical Teachers, College Ham.	ilton	Hamilton London	North Bay. Ottawa.	ц	University of Ottawa (bi- lingual)

		=		EC	OLE	la S T)E,	FU	IC IVI	A I	101		ıt,		e l
Ecoles modèles Anglfranç.— Embrun. Sturgeon Falls.	Total-Ontario.	Ecoles normales— Winnipeg. Brandon. Dauphin. Ficole d'enseignement. Université du	Manitoba.	Total-Manitoba.	Ecoles normales— Regina. Saskatoon.	Moose Jaw. Collège d'éducation. Université de la	Saskatchewan.	Total—Saskatchewan.	Ecoles normales—	Cangary. Camrose. Toole d'Enseignement Université de		Total-Alberta.	eg C		Total—Colombie Britannique.
1 1	240	1 1 1	8	1	1 1	1	ā	1		1 1	8	1	1 1	1	1
583	111	1 1 1	1	1	1 1	1	ı	1		1 1	1	1	(1	1	ı
1-1	1,059	39 55	1	130	33	49	1	171	č	101	ı	182	18		70
í i	1,719	181	1	181	139	133	1	459		78	1	314	97	1	238
1 1	587	111	54	54	1	1 1	74	74		1 1	29	29	1 1	61	61
553	3,716	220 55 36	54	365	178	197	74	204		317	29	525	115	61	374
35	2,533	154	30	241	120	137	44	466		220	13	345	75	33	254
18	1,183	66 22 12 12	24	124	3000	09	30	238		79	16	180	58	22	120
ক্ৰ	142	10	හ	30	111	200	15	46		2120	18	80	911	ಣ	88
-12	48	9 1 -	1	20	41	900	1	13		401	9	12	614	pref	20
60 67	94	4 4 61	ಣ	13	1	120	14	66		œφ	12	36	1-1-	7	16
English-French Model Schools— Embrun. Sturgeon Falls.	Total-Ontario	Normal Schools— Winnipeg Bradon Dauphin	School of Education, University of Manitoba	Total-Manitoba	Normal Schools— Regina	Saskatoon	College of Education, University of Saskatchewan	Total—Saskatchewan	Normal Schools—	Calgary	School of Education, University of Alberta	Total-Alberta	Normal Schools— Victoria Vancouver	Education Department, University of British Columbia	Total-British Columbia

In the column "University Graduate's" the students are either graduates who are taking a year's pedagogic training at the end of a Bachelors' course (as in Ont. and the four western provinces) or students who are taking courses to quality for a teaching certificate concurrently with their Bachelor course, as in N.S. and N.B. "Under the headings' First, Second and Third Class respectively are included those training for certificates so termed within the individual provinces, except in Nova Scotia and Quebec where the designation of certificates is not uniform with that each in other provinces. Here the provincial terms are entered in brackets. The last column, "Special", includes those training for Kindergarten and Technical certificates where a separate class of certificate is issued for this type of work.

Dans la colonne "Universitaire" les étudiants sont ou des gradués qui suivent un cours de pédagogie d'une année à la fin du baccalauréat (comme en Ontario et dans les quatre provinces de l'Ouest) ou des équitants qui suivent le cours pour l'obtention du diplôme d'enseignement, concurrentinent ayec le baccalauréat, comme en Nouvelle-Ecosse et au Nouve Les rubriques "première, deuxième et troisième classe" respectivement comprement les étudiants pour certificats d'enseignement, ainsi nommés dans les provinces, excepté la Nouvelle-Ecosse, et le Québec, où la désignation de tels certificats n'est pas la même que dans les autres provinces. Ici, les termes provinciaux sont inscrits entre parenthèses. La dernière colonne 'spécial' provinciaux sont inscrits entre parenthèses. La dernière colonne 'spécial' provinciaux sont inscrits entre parenthèses. La dernière colonne 'spécial' provinciaux sont inscrits entre parenthèses. La dernière colonne 'spécial' provinciaux sont inscrits entre parenthèses. et le Québec, où la désignation de tels certificats n'est pas la même que dans les autres provinces. Ici, les termes provinciaux sont inscrits entre parenthèses. comprend les étudiants pour certificat d'enseignement. Kindergarten et les écoles techniques, où l'on accorde un certificat spécial pour ce geme d'enseignement.

² Includes only those in the regular course of study and training. In addition there were 570 attending Saturday lectures in pedagogy, 21 taking instruction by correspondence, 230 in the normal course in drawing and painting, 145 in music and gregorian chant, 90 in household science—² Ne comprend que les cours réguliers, d'étude et de formation, 570 ont assisté aux conférences pédagogiques du samedi; 21 ont suivi les cours par correspondance; 230 les cours de dessin et peinture, 145 de musique et de chant grégorien, 90 de science ménagère.

65.—Teachers trained in Canada in the school years ending, 1921-34 65.—Instituteurs formés au Canada les années scolaires terminées 1921-34

Nore.—The table hereunder aims to make it possible to see the approximate number of persons trained to enter the teaching profession each year. For this reason where attendance at an institution for more than one year continuously has been required for a first teaching certificate, as in the Quebec Catholic Normal Schools and some of the eastern universities, the number receiving certificate, rather than the enrolment, is shown; and where a second session of attendance has been demanded, after some time teaching, before granting a permanent certificate, as in Ontario and the Western Provinces, the enrolment in the completing session is shown separately. Prince Edward Island is a special case, for those receiving first class certificates in any year have in the main received second class certificates in the year immediately preceding.

Nora.—Le tableau ci-dessous vise à donner le nombre approximatif de personnes s'étant qualifiées chaque année pour entrer dans l'enseignement. Pour cette raison partout où les cours d'une institutions exigent plus d'une année continue pour un premier certificat d'aptitude à l'enseignement, comme dans les écoles normales catholiques du Québec et quelques universités de l'est, c'est le nombre des inscriptions; et partou d'une deuxième année est exigée, sprès un certain temps d'enseignement, pour l'octroi d'un certificat permanent, comme dans l'Ontario et les provinces de l'onest, les inscriptions de l'année complémentaire sont montrées séparément. L'Ille du Prince-Edouard est un cas spécial, ceux qui y reçoivent un certificat de première classe une année quelconque ayant déjà reçu des certificats de seconde classe l'année immédiatement avant.

	TEA	CH	ER TR	AIN	ING	SC	CHO	OOLS
	He du Prince-Edouard (P. of W. College) (a) lère année (Certificats 2ième et 3ième	classe) (b) 2ème année (Certificats de 1ère classe)	Nouvelle-Ecosse Normal College Universités, y compris Mt. Allison au Nouveau- brunswick (Diplônes)	Nouveau-Brunswick Ecole normale	Québec, Catholiques Ecoles normales pour instituteurs laïques (Di-	plômes) Ecolcs normales pour les frères enseignants ¹	(Diplômes) Instituts universitaires	Québec, Protestants Collège Mardonald (Diplômes) Université McGill (Diplômes) Université Bishop (Diplômes)
1934	81	42	324	299	089	449	198	216 35 13
1933	151	47	886 888	347	783	332	218	218 29 15
1932	129	46	525 86	363	762	268	167	217 38 15
1931	92	40	682	310	720	1	22	144 37 15
1930	77	24	580	300	716	1	74	122 51 15
1929	9.2	34	536	345	702	1	29	138 53 12
1928	74	21	82	321	638	1	20	188
1927	80	29	680	344	999	1	54	39
1926	47	33	- 069	376	634	1.	22	34
1925	95	22	760	430	572	1	23	242 30 -
1924	140	52	683	442	431	1	25	236
1923	114	37	372	451	785	1	10	241
1922	98	40	352	. 62	712	1	-14	166
1921	79	36	241	216	711	ı	15	139
	Prince Edward Island. (P. of W. College) (a) 1st year (2nd and 3rd cl.) certificates	(b) 2nd year (1st cl.) certificates	Nova Scotia Normal College. Universities, including Mt. Allison in New Brunswick (Certificated)	New Brunswick Normal School.	Quebec, Catholic Normal schools for lay teachers (Diplomas).	Normal schools for teaching brothers ¹ (Diplomas)	University Institutes	Quebec, Protestant Macdonald College (Certificated) McGill University (Certificated) Bishop's University (Certificated).

1 The orders of teaching brothers gave teacher-training in their scholasticates before 1932 though they were not officially classed as Normal schools. There is still no record of the teachertraining being received in religious orders for females. In the Catholic primary schools of Quebee approximately half of all teachers are in religious orders.

. Les communautés enseignantes de frères domaient des certificats d'enseignement dans leurs scolasticats antérieurement à 1932 bien que ceux-ci ne fussent pas classifiés comme écoles normales. Environ la moitié de tout le personnel enseignant des écoles primaires catholiques du existe pas encorre de registres des cours de pédagogie donnés dans les communautés enseignantes féminnes. Environ la moitié de tout le personnel enseignant des écoles primaires catholiques du II n'existe pas encore de registres des cours de pédagogie donnés dans les communautés enseignantes féminines. Québec appartient à des communautés religieuses.

65.—Teachers trained in Canada in the school years ending 1921-34—Concluded 65.—Instituteurs formes au Canada les années scolaires terminées 1921-34—fin

	Ontario Sept écoles normales: (a) Premiers cours (b) Certificats d'amélioration Ecole normale de l'université d'Ottawa Ecoles modèles françaises-anglaises Collège d'éducation, Toronto ³ Training College for Technical Teachers, Hamilton ⁴	(a) Sessions régulières (b) Cours d'extension	Manitoba Ecoles normales: (a) Premiers cours (b) Certificats d'amélioration Université du Manitoba	Saskatchewan	Alberta Ecoles normales: (a) Premiers cours (b) Certificats d'amélioration Université d'Alberta	Colombie Britannique Ecoles normales (a) Premiers cours (b) Certificats d'amélioration Université de la Colombie Britannique
1934	1,808 778 192 108 488	1 1	311	630	484	300 13 61
1933	1,767 2,087 1 32 109 197 100 197 70 84 478 556	45	481	715	694	366 17 .64
1932	1, 767 32 100 70 478	102	540	792	652	340 24 109
1931	1,460 16 80 45 385	121	570	1.247	967	442 21 70
1930	1,257 48 69 309	75	549	1,168 420 21	908	347 27 67
1929	35 94 317	61	536	903 596 48	770	322 16 62
1928		65	489	909 559 16	682	363 12 62
1927	34 217 248	48	482	1,023	709	314 19 67
1926	24 228 228 279	44 74	481 150 -	1,282	32	434
1925	2, 429 2, 452 2, 279 2, 064 1, 537 2 2, 27 3 4 3 4 3 4 228 217 122 276 316 279 248 273	57	546 154	1,298	678	579 23 53
1924	, 429 2 - - 306 276	1 1	552 185	473	616	625 13 55
1923	1,815 2 486 223	1 1	532	1,153	929	633
1922	501	1 1	632	288	492 65	485
1921	1,248° 1	1 1	485	692 1	401	292 322 -
	chools: Ress. Itsus certificates I Model School I Model Schools extion, Toronto³ ge for Technical Teachers,	Hamilton* (a) Regular sessions	Manitoba Normal Schools: (a) First courses. (b) Improving certificates. University of Manitoba.	Saskatchewan Normal Schools: (a) First courses: (b) Improving certificates University of Saskatchewan	Alberta Normal Schools: (a) First courses. (b) Improving certificates University of Alberta.	British Columbia Normal Schools: (a) First courses: (b) Improving certificates: University of British Columbia.

² In 1921 the enrolment shown for the College of Education is that of the Faculties of Education at Queen's University and the University of Toronto. It includes the persons training for first class certificates who, since 1921, are trained in the normal schools unless they are university graduates. It also excludes the enrolment The enrolment shown includes only those in full attendance training for teaching certificates (not those in degree courses in pedagogy or the library school).

⁴ The enrolment of the summer session is not included for they are persons completing the main training received in the regular sessions. (The summer school enrolment is included in the table on summer schools). The extension courses were for teachers of evening vocational classes, and were held at various cities mainly during the three months of the winter when the autumn and spring sessions were not in progress. The enrolments shown are for the calendar year and include two distinct groups of students yearly (spring and autumn) until 1933, when the regular session were not in progress. of the summer session, which is included in the table on summer schools. was lengthened to 25 continuous weeks.

En 1921 les inscriptions du College of Education sont celles des facultés de l'université Queen et de l'université de Toronto. Elles comprennent des personnes se préparant à des certificats de lère classe qui, jusqu'à 1921, sont formées dans les écoles normales, à moins qu'elles soient des graduées d'université. ** Les inscriptions et-dessus couvrent seulement les personnes fuisant un cours régulier pour certificats d'enseignement (mais non pas dans des cours pour degrés en pédagogie ou en bibliotechnie)

4 Les inscriptions à la session d'été ne sont pas comprisse parce que ce sont des personnes terminant la formation qu'elles ont reçue aux sessions régulières. (Les inscriptions aux écoles d'été). Les cours d'extension sont pour les instituteurs des écoles professionnelles du soir et ils ont été donnés en différentes villes principalement au cours des trois mois d'hiver là où il n'y avait pas de session d'automne et de printemps. Des inscriptions sont reçues toute l'année civile, et comprennent deux groupes distincts d'étudiants chaque année, (printemps et automne) jusqu'à 1933 alors que la session régulière à été portée à 25 semaines consécutives. Elles ne comprennent pas non plus les inscriptions aux cours d'été qui sont incluses dans le tableau des écoles d'été.

TEACHER TRAINING SCHOOLS

66.—Departmental and University Summer Schools in Canada, 1930-34 66.—Ecoles d'été des départements et Universités, Canada, 1930-34

Where Held—Endroit	A	Year started	E	nrolment	-Inscript	tion	
	Auspices	Année de la fondation	1930	1931	1932	1933	1934
Normal College, Truro	Department of Education St. Mary's College St. F. X. University Mt. St. Vincent College	1927 1923 — 1929 1926 1933	413 340 16 56 60	598 435 18 71 51	526 155 55 71 31	453 Disco 75 88 - 58	479 ntinued — — 43 58
Total, Nova Scotia ¹			545	738	683	674	580
Mt. Allison University, Sackville. University of New Brunswick, Fredericton,	Mt. Allison University University of New Brunswick.	1924 1928	199 35	229 34	207 46	202 47	191 85
Vocational School, St. John	Voc. Educ. Board	1919	-	62	-	-	-
			234	325	253	249	276
Ecole des Hautes Etudes Com- merciales, Montréal.		1933	-	-	-	-	59
Institut pédagogique, Montréal Institut agricole, Oka Macdonald College Bishop's University, Lennoxville McGill University (In French) McGill University ²	Department of Agriculture Department of Education Department of Education McGill University.	1927 1932 1931 1931 	590 - - - 186 28	510 - 155 15 221 10	485 75 180 15 185 27	490 - 194 19 120 37	469 331 20 143
Total, Quebec ³			804	911	967	860	963
12 different centres	University of Toronto	1910 1905 1910	3,920 195 423	4,637 211 423	2,212 321 383	2,918 280 376	2,872 231 256
tawa) University of Western Ontario, London. (and Trois Pistoles, Que. since 1933).	University of Western Ontario.	1919	165	130	196	306	259
Université d'Ottawa	Université d'Ottawa	1931	325	350 59	500 61	400 91	385 81
Total, Ontario			5,028	5,810	3,673	4,371	4,084
University of Manitoba	Department of Education and the University.	1910	886	954	900	768	841
University of Saskatchewan		1914	697	714	644	500	523
University of Alberta		1913	672	837	963	900	813
Banff, Alberta (Drama)	the University. University Extension Department.	1933	-	-	-	230	216
Total, Alberta			672	837	963	1,130	1,029
University of B.C., Vancouver Vancouver and Victoria	University of Brit. Columbia. Department of Education	1919 1914	455 446	441 162	404 280	367 245	370 361
Total, British Columbia			901	603	684	612	731
Canada			9,767	10,892	8,767	9,164	7,663

¹ Without adding the enrolment at the Normal College, which is included in the Normal School Table.

² Includes a session at Vancouver in 1930 and one at Charlottetown in 1933.

³ Not including summer schools conducted by the provincial houses of teaching congregations, of which there is no record.

¹ Sans compter l'inscription au Normal College qui est incluse dans le tableau des écoles normales.

² Comprend une session à Vancouver en 1930 et une à Charlottetown en 1933.

³ Ne comprend pas les cours d'été des maisons provinciales de congrégations enseignantes, dont il n'y a pas de relevé.

UNIVERSITIES AND COLLEGES—(Tables 67-76)

A few words of explanation concerning the arrangement of the tables on universities and colleges may be in order. In the first place it will be noted that in the first tables, where the name of each institution is given in full, it is written in the language, French or English, used in it as the chief language of instruction. In a few cases, notably the University of Ottawa, instruction is largely bilingual, but such cases are exceptional. A further significance in the manner in which the names are entered in the tables lies in the indentations; where a university has affiliated colleges they are listed immediately under it and slightly indented. An exception to this practice is necessary when the university has an affiliation in a province other than the one in which it is located, due to the fact that information for each province is kept separate in the tables. (Each table presents data for the most easterly provinces first, and proceeds westward in the geographical order, the customary arrangement in tables of all sections of this volume). The following are the cases where universities have affiliations in other provinces:

Laval University—St. Dunstan's University, Charlottetown, P.E.I.

-Collège des Jésuites (Sacré Cœur), Sudbury, Ont.

-Collège des Jésuites, Edmonton, Alta.

University of Ottawa—Collège Mathieu, Gravelbourg, Sask.

-Juniorat St. Jean, Edmonton, Alta.

McMaster University—Brandon College, Brandon, Manitoba.

The first two tables, Nos. 67 and 68, classify in two different ways the entire enrolment reported by the institutions of higher education, the former being concerned to show the grade of work pursued by all students, and the latter to show the extent of attendance—full time, part time, short course, extra-mural, etc.

The next two tables, Nos. 69 and 70, are an elaboration of the second table, Table 69 breaking up the full-time enrolment to show the type of studies followed, and Table 70 doing similarly for part time, extra mural, and short course students, though with less detail.

Table 71, the final table on enrolment, undertakes to break up the enrolment of the largest full-time group of students—those in Arts and Pure Science—showing the enrolment in first, second, third and fourth years of the course, respectively. Some of the universities, however, do not use a distinct year system and are unable to classify their students in this way. Several of the colleges, especially in Saskatchewan, teach only two years of university work, being of junior college rank. Generally speaking, the enrolment is substantially higher in first and second years than in third and fourth, because prospective students of most professional faculties—law, medicine, engineering, etc.—are obliged to take one or two years in the Faculty of Arts and Science before being eligible to commence their professional studies. In the French-language universities the entire B.A. course of the classical colleges is prerequisite to the study of law, medicine, etc.

Following the tables on enrolment, Table 72 lists in detail the degrees and diplomas granted by the universities and colleges—72A showing those granted to men, 72B those granted to women. As there is not space under this classification to show the graduates of the numberous theological colleges, these are shown in detail in a third part of the table, 72C. Table 73 summarizes the degrees and diplomas granted.

Table 74 shows for each institution the province or country of residence of its full-time students of university grade. Table 74A summarizes these data to show how many of the students are enrolled outside their province (or country) of residence, and what provinces they are in.

Table 75 is devoted to teaching staffs, the part-time and full-time members of which are shown separately. An attempt is also made to show roughly the type of work they are teaching. Neither division can be made completely or exactly, but the approximate division seems to be of some value.

Finally, Table 76 undertakes to give summary financial statements for the institutions of higher education, but it should be used cautiously due to the fact that some institutions are unable to provide completely comparable statements, as the annotations indicate.

UNIVERSITÉS ET COLLÈGES—(Tableaux 67-76)

Il peut être à propos de donner quelques mots d'explication sur la présentation des tableaux sur les universités et collèges. En premier lieu il est à noter que dans le premier tableau, où le nom de chaque institution est donné au long, il est dans la langue, française ou anglaise, employée comme principale langue d'enseignement. Dans quelques cas cependant, comme par exemple l'Université d'Ottawa, l'instruction est grandement bilingue, mais de tels cas sont plutôt exceptionnels. Il faut aussi tenir compte de la distinction typographique entre certains noms dans les tableaux qui sont en retrait; là où une université a des collèges affiliés ils paraissent immédiatement au-dessous de cette université mais légèrement en retrait. Il est cependant nécessaire de faire exception à cette règle quand une université a des affiliations dans une province autre que celle où elle est localisée parce que l'information de chaque province est tenue séparément dans ces tableaux. (Chaque tableau présente les données d'abord de la province la plus à l'est et continue vers l'ouest par ordre géographique, ordre qui est suivi dans tous les tableaux de toutes les sections de ce volume). Les collèges affiliés ne se trouvant pas dans la même province que l'université à laquelle ils sont affiliés sont les suivants:

Université Laval—St. Dunstan's University, Charlottetown, I.P.E.

-Collège des Jésuites (Sacré-Cœur), Sudbury, Ont.

-Collège des Jésuites, Edmonton, Alta.

Université d'Ottawa—Collège Mathieu, Gravelbourg, Sask.

-Juniorat St-Jean, Edmonton, Alta.

McMaster University—Brandon College, Brandon, Manitoba.

Les deux premiers tableaux, numéros 67 et 68, classifient de deux manières différentes toutes les inscriptions d'écoliers pour les institutions d'enseignement supérieur, le tableau 67 ayant pour but de montrer le degré du travail poursuivi par tous les étudiants et le tableau 68 de montrer le caractère des inscriptions, temps entier, temps partiel, cours abrégé, cours extra-mural, etc.

Les deux tableaux suivants, numéros 69 et 70, sont une élaboration du deuxième tableau, le tableau 69 recoupant les inscriptions à temps entier pour montrer le type d'études suivies, et le tableau 70 faisant la même opération pour les étudiants à temps partiel, extra-muraux ou ceux des cours abrégés mais avec moins de détails.

Le tableau 71, le dernier des tableaux sur les inscriptions est une tentative de recouper les inscriptions des plus forts groupes d'étudiants, ceux à temps entier et ceux en arts et en science pure, montrant les inscriptions de première, deuxième, troisième et quatrième années du cours respectivement. Quelques universités toutefois ne font pas de distinction entre les années et ne sont pas en état de classifier leurs élèves de cette manière. Plusieurs collèges, spécialement en Saskatchewan, ne donnent que deux années de travail universitaire, appartenant au rang des collèges juniors. Généralement parlant les inscriptions sont substantiellement plus élevées les première et deuxième années que les troisième et quatrième, parce que les étudiants potentiels de la plupart des facultés professionnelles—droit, médecine, génie, etc.—sont obligés de faire un ou deux ans dans la faculté des arts et sciences avant d'être éligibles aux cours professionnels. Dans les universités de langue française le cours classique complet des collèges conduisant au baccalauréat est exigé pour l'étude du droit, de la médecine, etc.

Après les tableaux sur les inscriptions le tableau 72 donne en détail les degrés et diplômes décernés par les universités et collèges,—le tableau 72A les degrés aux hommes et 72B ceux décernés aux femmes. Comme cette classification exigerait beaucoup d'espace pour y inclure les gradués des nombreux collèges théologiques, ceux-ci sont montrés en détail dans la troisième partie du tableau, 72C. Le tableau 73 donne un résumé des degrés et diplômes décernés.

Le tableau 74 montre pour chaque institution la province ou pays de domicile des étudiants à temps entier dans les cours universitaires. Le tableau 74A résume ces mêmes données pour montrer le nombre d'étudiants suivant des cours en dehors de leur province ou de leur pays et la province ou le pays d'où ils viennent.

Le tableau 75 est consacré au personnel enseignant, montrant séparément ceux dont l'enseignement est une occupation à temps entier et ceux enseignant à temps partiel. On a aussi tenté d'établir grosso modo les matières qu'ils enseignent. Ni l'une ni l'autre de ces divisions n'est complète ni exacte, mais une division approximative semble tout de même avoir une certaine importance.

Finalement le tableau 76 tente de donner un résumé des états financiers des institutions d'enseignement supérieur, mais ces chiffres doivent être employés avec beaucoup de discrétion parce que quelques institutions ne sont pas en état de donner des informations comparables, comme le font remarquer les renvois.

67.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1933-34 67.—Universités et collèges du Canada; Inscription selon le degré, 1933-34

						-920, 200			
Name of University Nom de l'université	Stud Univ Gr Etudia	ent of ersity ade nnts de gré esitaire	Pr matric stud Co prépar d'im	a. re- culation lents curs ratoire matri- ction	Tous ét	idents	(exclus	al enroln ding dupl sans com bles emp	icates)
	Men	Women	Men	Women	Men	Women	Mon	Waman	1
				-	_		Men	Women	Total
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	1000
Prince of Wales College, Charlottetown St. Dunstan's University, Charlottetown	40 60	26	202 61	297	4	Ξ	242 125	323	565 125
Total, Prince Edward Island	100	26	263	297	4	-	367	323	690
Acadia University, Wolfville. Dalhousie University, Halifax. University of King's College, Halifax. Maritime College of Pharmacy, Halifax. St. Mary's College, Halifax (1933). Collège Ste-Anne, Church Point. Mt. St. Vincent College, Halifax. Holy Heart Seminary, Halifax. Pine Hill Divinity Hall, Halifax. N.S. Agricultural College, Truro. N.S. Technical College, Halifax. St. Francis Xavier University, Antigonish.	311 705 60 10 310 35 - 82 61 22 91 179	270 221 14 2 - - 244 - 1 - 58	15 6 - 112 72 - - - 9	47	1 2 15 - - 1 39 14 5,269	- - 3 - - 6 - 1 - 2,400	327 705 68 25 422 107 - 82 62 61 105 5,457	317 221 15 5 - 250 - 2 2,458	644 926 83 30 422 107 250 82 62 63 105 7,915
Total, Nova Scotia*	1,789	762	214	48	5,341	2,410	7,344	3,220	10,564
Collège du Sacré-Cœur, Bathurst West —Université St-Joseph, St. Joseph. Mount Allison University, Sackville. University of New Brunswick, Fredericton	67 135 421 323	228 119	128 95 . 5	3	- 17 -	- 27 -	195 230 443 323	258 119	195 230 701 442
Total, New Brunswick	946	347	228	3	17	27	1,191	377	1,568
Montreal School of Social Work Sir George Williams College, Montreal. Bishop's University, Lennoxville MoGill University and Macdonald College Presbyterian Theol. College. Diocesan Theol. College. United Theol. College. (Université de Montréal.) Ecole Polytechnique, Montréal. Ecole Polytechnique, Montréal. Ecole des H. E. Commerciales. Institut agricole d'Oka. Ecole de méd. vétérinaire, Oka. Institut pédagogique. Institut pédagogique St-Georges. Ecole d'optométrie. Loyola College, Montreal. Collège de l'Assomption. "Bourget, Rigaud. "Brébeuf, Montréal. de Joliette. "de Montréal. de Joliette. "de Montréal. "St-Laurent. "St-Laurent. "St-Croix, St-Laurent. "Ste-Croix, St-Laurent. "Ste-Thérèse. "de Valleyfield. "St-Thérèse. "de Valleyfield. "St-Collège Marguerite Bourgeoys. Ecoles de musique. "d'ens. ménager. "Autres couvents annexés.	101 (3,866) 1,190 254 1137 132 72 2 31 10 133 133 145 1205 160 207 75 231 177 175 231 167 99 90 90 58 8	179 42 37 662 - (219) 65 - 134	215 	72 	294 — 691 — — — — — — — — — — — — — — — — — — —	95 - 683 (3, 299) 160 - 55 1, 568	640 149 2,725 41 44 41 113 (8,885 1,282 254 1,012 337 72 - 311 10 332 364 457 429 404 450 222 2449 480 222 277 528 2277 261 277 261	179 209 37 1,345 225 55 55 - 1,702 1,133 413 4452 2,076	179 849 186 4,070 41 41 41 113 (14,452) 254 1,067 172 21,702 311 10 332 4457 429 404 457 429 404 450 222 661 127 528 282 277 528 282 277 553 455 553 452 2,076
(Université Laval) ¹	(2,330)	(21)	(4, 126)		(178)	(1,926)	(6,634)		(15,388)

^{*} Provincial totals exclude duplicates between institutions.—Les totaux provinciaux sont à l'exclusion de doubles emplois entre les institutions.

¹ The figures in brackets represent the enrolment reported by the university. Immediately below these is shown the enrolment in each of the various colleges or schools of which the university is comprised.

¹ Les chiffres entre parenthèses représentent les inscriptions déclarées par l'université. Immédiatement après se lit l'inscription des divers collèges et écoles affiliés à l'université.

67.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1933-34—Continued 67.—Universités et collèges du Canada; Inscription selon le degré, 1933-34—suite

or.—Universites et coneg	cs du ou		Istripero			2000 02			
	Stud Univ	ent of ersity ade	matric	3. re- ulation lents	All str	udents	Tot (exclude	al enroln	nent icates)
Name of University Nom de l'université	de	nts de gré sitaire	prépa	urs ratoire natri-	non co	ompris		sans com bles emp	
2.011 40 2 411 10 200			cula	tion			7.	1 777	
	Men	Women	Men —	Women —	Men	Women	Men	Women	Total
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	10001
Laval, facultés de l'université	470	9	_	-	178	1,611	648	1,620	2,268
Grands séminaires	170 39	_	124	_	_	_	170 163	_	170 163
Ste-Anne de la Pocatière	118	-	-	_	61	_	179	-	179
Collège de Québec	378	-	643	_	-	_	1,021 304	_	1,021 304
" de Nicolet	124 140	_	180 437	_	_	_	577	_	577
" des Trois-Rivières	170	-	250	-	-	-	420	-	420
" de Rimouski " de Chicoutimi	118 94	_	228 257	_	_	_	346 351	_	346 351
" de Lévis	121	_	676	_	-	-	797	-	797
de Mont-Laurier	47	-	105	_	-	_	152 184	_	152 184
" du Sacré-Cœur, St-Victor	46 76	_	138 115	_	_	_	191	_	191
" de Gaspé	37	-	36	-	-	-	73	_	73
"St-Alphonse, Ste-Anne de B St-Charles Garnier, Québec	54	_	162 230	_	_		216 230	-	216 230
"St-Antoine, Québec Les Dames de Jésus-Marie, Sillery	27	_	79	_	-	-	106	-	106
Les Dames de Jésus-Marie, Sillery	12	70	-	94	_	315	12	164 315	176 315
Ecoles de gardes-malades. Couvents affiliés. Scolasticats ou Séminaires non affiliés: Scolasticat de l'Immaculée Conception	_	_	74	6,686	(-	-	74	6,686	6,760
Scolasticat de l'Immaculée Conception (Jésuites), Montréal Scolasticat de philosphie (Oblats),	115	_	-	-	_	_	115	-	115
Richelieu	113	-	-	-	-	-	113	-	113
Viateur), Joliette	42		-	-	-	-	42	-	42
Scolasticat de philosphie (Cong. de Ste-	40	-	_	-	-	-	40	-	40
Croix), St-Laurent. Studium Franciscain de théologie, Montréal.	20 30	_	_	_	_	_	20 30	_	20 30
Studium Franciscain de philosophie,	45	_	_	_	_	_	45	_	45
Québec	-	_	_	-	_		400	_	_
Scolasticat et Noviciat des Pères Eudistes, Charlesbourg	30	-	-	-	_	-	30	-	30
Scolasticat des Pères Capucins, Pte- aux-Trembles. Scolasticat de la Cong. du Très-St- Sacrement, Montréal.	37	-	-	-	_		37	-	37
Scolasticat (philosophie) des Miss. du	18	-	-	-	-	-	18	- 1	18
Sacré-Cœur, Waterloo Séminaire des Missionaires d'Afrique	-	-	-	-	-	_	30	_	30
(Pères Blancs), Everell Juniorats non-affiliés²	30 375		453	_			828		828
Total, Québez*	9,444	1,417	8,431	9,852	2,508	5,342	20,383	16,611	36,994
Université d'Ottawa, et maisons affiliées ³ . University of Western Ontario, London	$\frac{526}{1,206}$	136 550	686	100	180	424	1,392 1,206	660 550	2,052 1,756 238
Assumption College, Sandwich	230	8 11	8	181	_	_	230 15	8 192	$\frac{238}{207}$
Alma College, St. Thomas Huron College, London	33	- 11	0	101	3	_	36	-	36
Ursuline College, London	51	46		-	1	4	52	50	102
Waterloo College, Waterloo (1933) Queen's University, Kingston	41 1,919	23 8 5 7	14	3 -	9 807	_	$\frac{64}{2,726}$	26 857	$\frac{90}{3,583}$
McMaster University, Hamilton	561	379		-	_	-	561	379	940
Royal Military College, Kingston Osgoode Hall Law School, Toronto	200 291	- 14	_	_		_	200 291	14	200 305
Margaret Eaton School, Toronto	_	31	-	-	-	191	-	222	222
Margaret Eaton School, Toronto St. Augustine's Seminary, Toronto	223	_	125	_	_	_	223 160	-	223 160
Collège Sacré-Cœur, Sudbury	35 39	-	125 146	_	22	_	207	_	207
St. Patrick's College, Ottawa United Church Train. School, Toronto	130	15	400	-	-	-	530	15	545
United Church Train. School, Toronto Ch. of England Training House, Toronto	-	$\begin{bmatrix} 12 \\ 6 \end{bmatrix}$	_	10	_	-	_	12 16	12 16

² The list in detail is as follows.—²La liste détaillée est comme suit: Ecole St-Ignace (Jésuites), Montréal; Maison St-Joseph (Jésuites), Sault-au-Récollet; Juniorat de Marie-Immaculée (Oblats), Chambly-Bassin; Collège Séraphique (Franciscains), Trois-Rivières; Collège Missionaire franciscain, Sorel; Juvénat des Cisterciens (Trappistes), Mistassini; Juniorat de la Compagnie de Marie, Papineauville; Noviciat des Pères Capucins, Québec; Ecole apostolique des Miss. du Sacré-Cœur, Beuuport; Juvénat des Pères Maristes, Sillery; Cong. de la Fraternité Sacerdotale, Pointe-du-Lac; Cisterciens de la Commune Observance, N.D. de Val d'Espoir; Cisterciens de l'Immaculée-Conception, St-Michel de R.

67.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1933-34—Concluded 67.—Universités et collèges du Canada; Inscription selon le degré, 1933-34—fin

67.—Universites et colleg	es au C	anada; 1	nscripti	on seion	ie degre	, 1933-34-	—nn		
	Stude Unive	ent of ersity	Pr Matric stud	e- ulation	All st	c. udents	Tot	al enroln	nent
NT 6 TI-!!	-	i		→	-	-			
Name of University	Etudia de	gré		urs atoire	Tous ét			sans com bles emp	
Nom de l'université	univer	sitaire		natri- tion	dans A	et B.			
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
University of Toronto	4,848	2,376	-	-	171	414	5,019	2,790	7,809
Victoria University, Toronto	461 479	334 509	32	117	2,181	1,564 14	2,674 484	2,015 523	4,689 1,007
Victoria University, Toronto Emmanuel College, Toronto Trinity College, Toronto St. Michael's College, Toronto	$\frac{78}{225}$	154	-	_	118 3	12 4	196 228	12 158	208 386
St. Michael's College, Toronto	254	111	570	-	~	-	824	111	935
Knox College, Loronto	43 50	_	5	_	40	_	83 55	non Non	83 55
Wycliffe College, Toronto Ontario College of Pharmacy, Toronto Ont. Agricultural College, Guelph	157	9		-	-	407	157	9	166
Ont. Agricultural College, Guelph Ont. Veterinary College, Guelph	446 220	169	_	_	724 40	437	1,170 260	606	1,776 260
Ont. Veterinary College, Guelph Theological Seminaries of R.C. Orders:							AR		AR
Stud. des Rédemptoristes, Ottawa St. Alphonsus Seminary (Redemptor-	46		_	_	-	_	46	_	46
rists), Woodstock	41	-	_	_	20	50	41 105	50	41 155
Collège des Dominicains, Ottawa Scolasticat des Montfortains, Eastview	85 37	_	_	_	-	-	37	-	37
St. Peter's Seminary (Resurrectionists), London	89	-	-	-	-	-	89	-	89
College of Christ the King (Jesuits), Toronto	44	-	_	-	-	-	44	-	44
Seminary of the Order of St. Basil, Toronto	52		_	_	_	_	52	_	52
Pre-Theological Schools of R.C. Orders: St. Mary's College (Redemptorists),			**						
Brockville	13	-	51	-	_	-	64	-	64
gara Falls	25	-	120	- 1	-	-	145	-	145 85
Collège Séraphique (Capucins), Ottawa Juvénat St. Alexis (Servites de Marie), Ottawa	_	_	85 23	_	_	_	85 23	_	23
St. Stanislas Noviciate (Jesuits),			121	_	_	_	121	_	121
Guelph	11,736	4,840	2,329	411	4,324	3,114	18,389	8,365	26,754
Brandon College, Brandon (1932)	117	143	_	_			117	143	260
University of Manitoba, Winnipeg Manitoba Law School, Winnipeg	$1,835 \\ 62$	927	10	7	646	266	$2,491 \\ 62$	1,200	3,691 67
Manitoba College, Winnipeg	12	8	-	-	-	-	12	8	20
Wesley College, Winnipeg St. John's College, Winnipeg	289 95	319 49	44 119	19	_	_	333 214	338 49	671 263
Collège St-Boniface, St. Boniface	53		120				173		173
Total, Manitoba*	1,981	1,119	293	26	646	266	$\frac{2,920}{2,079}$	1,411 838	4,331 2,917
University of Saskatchewan, Saskatoon Emmanuel College, Saskatoon	1,543 45	638	44	82	492	118	45	000	45
St. Andrew's College, Saskatoon	41	-	6	_	11 30	23	52 42	23	52 65
St. Andrew's College, Saskatoon Lutheran Seminary, Saskatoon St. Chad's College, Regina (1932)	16		-	-	-	- 1	16	- :	16
Regina College	74 95	59	19 195	9	57	337	150 290	405	555 290
Outlook College, Outlook	5	7	12	12	-	-	17 43	19	36 43
St. Peter's College, Muenster Luther College, Regina	25 65	22	18 36	18	_	-	101	40	141
Collège Mathieu, Gravelbourg	28	-	72	- 404		ANO	2,762	1,233	$\frac{100}{3,995}$
Total, Saskatchewan*	1,770	634	36	121 21	590	478	65	40	105
Concordia College, Edmonton	14	-	27	-	-	-	41	-	41
Collège des Jésuites, Edmonton Juniorat St-Jean, Edmonton	22 15	_	118 80	_	_	-,	140 95	_	140 95
University of Alberta, Edmonton	1,183	566	-	-	26 2	4	1,209 28	566 4	1,775
St. Stephen's College, Edmonton Mt. Royal College, Calgary	26 82	74	20	28	107	134	209	236	445
Total, Alberta*	1,357	659	281	49	135	138	1,773	846	2,619
Western School of Pharmacy, Vancouver University of British Columbia Victoria College, Victoria	$\begin{array}{c} 28 \\ 1,331 \\ 162 \end{array}$	769 96	-	_	=		1,331 162	769 96	2,100 258
Victoria College, Victoria	54	3	_	_	-	_	54	3	57
Total, British Columbia	1,575	870	-	-	-	_	1,575	870	2,445
Total, Canada	30,698	10,674	12,491	10,807	13,565	11,775	56,704	33,256	89,960

³ In the provincial total 124 students of affiliated colleges in Saskatchewan and Alberta are omitted.
³ Les tableaux provinciaux ne comprennent pas 124 élèves des collèges affiliés de Saskatchewan et Alberta.

63.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1933-34 68.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1933-34

1									
	stud	time lents	student regular	time s of the session	evening mura exter	course, g, extra l, and asion lents	Tot (exclu	tal enroln	ment licates)
		liants liers	libres	liants s de la sion lière	des e abrég soir, extr et c	liants cours és, du ca-mural, ours ension	Tout (à l'excl	es inscri usion de emplois	s doubles
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Prince of Wales CollegeSt. Dunstan's (Affiliated to Laval)	242 125	323	_	_	-	-	242 125	323	565 125
Total, Prince Edward Island	367	323	_		_	_	367	323	690
Acadia University. Dalhousie. King's (Associated with Dalhousie). Maritime Pharmacy. St. Mary's College (1933). Collège Ste-Anne. Mt. St. Vincent College. Holy Heart Seminary. Pine Hill Divinity Hall N.S. Agricultural College. N.S. Technical College. St. Francis Xavier University.	260 698 68 10 307 107 - 82 62 22 91 188	230 184 15 2 - 177 - 1 58	7	37 - - 1 - 1	67 15 115 - - 37 14 5,269	87 	327 705 68 25 422 107 - 82 62 61 105 5,457	317 221 15 5 - 250 - 2 2,458	644 926 83 30 422 107 250 82 62 63 105 7,915
Total, Nova Scotia*	1,818	619	9	39	5,517	2,562	7,344	3,220	10,564
Collège du Sacré-Cœur Université St-Joseph Mount Allison University University of New Brunswick	195 230 269 261	126 82	- 17 8	- 27 6	157 54	105 31	195 230 443 323	258 119	195 230 701 442
Total, New Brunswick	955	208	25	33	211	136	1,191	377	1,568
Montreal School of Social Work. Sir George Williams College. Bishop's University. McGill University and Macdonald C. Presbyterian Theol. College. Diocesan Theol. College. United Theol. College. (Université de Montréal). Montréal, faculté de l'université. Ecole Polytechnique. Ecole des H.E. Commerciales Institut agricole d'Oka. Ecole de méd. vétérinaire, Oka. Institut pédagogique. Institut pédagogique St-Georges Ecole d'optométrie. Loyola College. Collège de l'Assomption. "Bourget, Rigaud. "Brébeuf. "de Joliette. "de Montréal. "de St-Hyacinthe. "de St-Hyacinthe. "Ste-Croix, St-Laurent. "Ste-Marie. "Ste-Marie. "Ste-Marie. "Ste-Marie. "Ste-Warie. "Ste-Croix, Montréal. "Marguerite Bourgeoys. Ecoles de musique. "d'enseignement ménager.	168 133 2,099 41 42 72 (7,759) 1,1990 36 - 31 10 332 364 457 429 404 459 222 661 127 528 322 277 260 201 27 - 27	9 45 31 906 	1 95 - 1 (256) 92 - 98 36 - - - - - - - - - - - - - - - - - -	9 - 1 83 - - (407) 160 - - - - - - - - - - - - - - - - - - -	472 15 531 2 40 (843) 	161 164 5 356 	640 149 2,725 44 113 (8,858) 1,282 254 1,012 317 72 31 100 332 364 4457 429 449 480 222 222 249 249 222 222 277 261 272 277 261 272 277 261 272 277 272 277 272 277 272 277 272 277 272 277 272 277 272 273 274 275 277 277 277 277 277 277 277 277 277	179 209 37 1,345 — — — — — — — — — — — — — — — — — — —	179 849 186 4,070 44 41 113 (14,452) 1,507 72 1,702 31 10 332 364 457 429 404 480 222 601 127 528 2277 260 201 1,185 553 452 2,076

^{*} Provincial totals exclude duplicates between institutions.—Les totaux des provinces sont à l'exclusion de doubles emplois entre les institutions.

68.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1933-34—Continued

68.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1933-34—suite

	Full stud		Part student regular	s of the session	Short of evening mura. exter stud	g, extra l, and nsion ents	(exclud	al enrolm ling dupl	icates)
_	Etud régu		Etud libres sess régu	de la sion	Etud des d abrég soir, extr et d d'exte	eours és, du a-mural, ours	(à l'exclu	es inscrip usion des emplois)	doubles
	Men	Women	Men	Women	Men	Women	Men	Women	m . 1
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
(Université Laval) ¹	(6, 452)	(7, 135)	(182)	(1,619)	-	-	(6,634)	(8,754)	(15,388)
(Université Laval)¹. Laval, facultés de l'université	470 170	9	178	1,611			648 170	1,620	2,268 170
Académia (Commerciale	163	<u>-</u>	_	_	_	-	163	_	163
Ste-Anne de la Pocatière. Collège de Québec. " de Nicolet. " de Ste-Anne de la P.	175	-	4	-	-	_	179	-	179 1,021
" de Nicolet	1,021 304	en.	_	_	_	-	1,021 304	_	304
" de Ste-Anne de la P	577	-	-	-	-	_	577	-	577
des i rois-ruvieres	420	-	-	_	-	-	420	_	420 346
" de Chicoutimi	346 351	_	_	_	_	<u>-</u>	346 351	_	351
" de Lévis	797	-	-	-			797	-	797
" de Mont-Laurier	152	-	-	_	_	_	152 184	_	152 184
" St-Alexandre	184 191	_	-	_	_	_	191		191
" de Gaspé	73	-	-		-	-	73	-	73
de Gaspé St-Alphonse, Ste-Anne de B St-Charles-Garnier, Québec	216 230	_	_	_	_	_	216 230	_	216 230
" St-Antoine, Québec	106	_	_	_	1, -		106	-	106
" St-Antoine, Québec Les Dames de Jésus-Marie, Sillery	-	111		6	12	47	12	164	176
Ecoles de gardes-malades	74	6,686	_	315	_		74	315 6,686	315 6,760
Scolasticats ou Séminaires non-affiliés:	12	0,000					**	0,000	0,100
Scolasticat de l'Immaculée Conception							115	_	115
(Jésuites), Montréal Scolasticat de philosophie (Oblats),	115	_	-	_	-	_	115	_	115
Richelleu	113	-		-	-	-	113	-	113
Scolasticat St-Charles (Clercs de St-	42	_		_			42	_	42
Viateur), Joliette Scolasticat de la Congrégation de Ste-	12								
Croix, Montréal	40		-	-	-	-	40	-	40
Scolasticat de philosophie (Cong. de Ste-Croix), St-Laurent	20	_	_	_	-		20	-	20
Studium Franciscain de théologie,									
MontréalStudium Franciscain de philosophie,	30	-	~	_	-	-	30	-	30
Québec	45	-	_	_	_	_	45	_	40
Lac et Mistassini	-	-	-	-	-	-	-	-	-
Scolasticat et Noviciat des Pères Eu-	30						30		30
distes, Charlesbourg Scolasticat des Pères Capucins, Pte-									
aux-Trembles	37	-	-	-	-	-	37	-	37
Scolasticat de la Cong. du TSSacre- ment, Montréal Scolasticat (philosophie) des Miss. du	18	-		-		-	18	-	18
Sacré-Cœur, Waterloo	-	-	-	-	-	-	-	-	-
Séminaire des Missionnaires d'Afrique (Pères Blancs), Everell	30		_	_	-	-	30	-	30
Juniorats non-affiliés²	828	-	-	-	-		1,219	-	1,219
Total, Quebec*	17,881	11,914	588	2,432	1,914	2,265	20,383	16,611	36,994
Université d'Ottawa et maisons affiliées3	1,229	354		26	163	279	1,392	660	2,052
University of Western Ontario	916	364	97	52	344	210	1,206	550	1,756
Assumption College	200	-	30	8	_	-	230 15	8 192	238 207
Alma College	25	77	15 11	115		_	36	-	36
Ursuline College	52	50	-	_	-	-	52	50	102
Waterloo College (1933)	64	26	_	_	1,422	511	2,726	26 857	3,583
McMaster University	1,304 427	346 238	43	34	91	107	561	379	940
Royal Military College	200	-		-	-	-	200		200
Alma College. Huron College. Ursuline College. Waterloo College (1933). Queen's University. McMaster University Royal Military College. Osgoode Hall Law School. Margaret Eaton School	291	14 31	-	-	-	191	291	14 222	305 222
Margaret Eaton School.			reported	d by the	Univers		mediately		these are

¹ The figures in brackets represent the total enrolment reported by the University. Immediately below these are shown the number in each of the various schools and colleges of which the University is comprised.
¹ Les chiffres entre parenthèses représentent l'inscription totale déclarée par l'université. Immédiatement au-dessous figure le nombre des divers collèges et écoles affiliés à l'université.
² See foot-note to the preceding table for detailed list. →² Pour liste détaillée voir la note au bas du tableau précédent.
² In the provincial total 124 students of affiliated colleges in Saskatchewan and Alberta are omitted.
² Les tableaux provinciaux ne comprennent pas 124 élèves des collèges affiliés de Saskatchewan et Alberta.

68.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time,
Short Courses, Etc., 1933-34—Concluded
68.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1933-34—fin

						co, wore,	,05,000,	1000-01	1111
	stu-	l time dents — diants uliers	studen regula Etu	t time ts of the r session diants s de la	evenir mura exte stue	course, ag, extra al, and ension dents — diants cours	(exclu	tal enrol	olicates)
_			ses	ssion ulière	abrés soir, ext	gés, du ra-mural cours ension		emplois	
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
St. Augustine's Seminary. Collège Sacré-Cœur, Sudbury.	223 160	_	-	_	-	-	223	-	223
St. Jerome's College	207	-	_	_	-	_	160 207	_	160 207
St. Patrick's College United Church Training School		11	_	_	10	15	530	15 12	545 12
Church of England Training House University of Toronto	_	2,092	870	708	-	_	5,019	16	16
University of Lorento Extension		-		-	2,674	2,015	2,674	2,790 2,015	7,809 4,689
Victoria University Emmanuel College	. 76	509	5 41	14 12	79	_	484 196	523 12	1,007
Trinity College	823	154 105	3	4 6	_	-	228 824	158 111	386
Knox College	83	-	-	-	-	-	83	-	935 83
Wycliffe College Ontario College of Pharmacy	55 157	9	_	_	_	_	55 157	9	55 166
Ont. Agricultural College Ontario Veterinary College	584	227	3	_	583 115	379	1,170 260	606	1,776 260
Theological Seminaries of R.C. Orders: Studendat des Rédemptoristes	46	_	_	_	-	_	46	_	46
St. Alphonsus Seminary (Redemptor ists)	41	-	_	_	_	_	41	_	41
Collège des Dominicains. Scolasticat des Montfortains.	75 37	_	10	_	20	50	105 37	50	155
St. Peter's Seminary (Resurrectionists College of Christ the King (Jesuits)	89	_	-	_	-	-	89	-	37 89
Seminary of the Order of St. Basil	52	_	_	_	_	_	44 52	_	44 52
Pre-Theological Schools of R.C. Orders: St. Mary's College (Redemptorists).	. 64		_	_	-	_	64	_	64
Mt. Carmel College (Carmelites) Collège Séraphique (Capucins)	145	_	_			_	145 85	_	145 85
Juvénat St-Alexis (Servites de Marie) St. Stanislas Noviciate (Jesuits)	23	_	_	-	-	-	23	-	23
Total, Ontario*		3,699	1,129	983	5,501	3,758	121 18,389	8,365	26,754
Brandon College (1932) University of Manitoba	104 1,663	131	13	12	-	-	117	143	260
Manitoba Law School Manitoba College	62	766	52	30	776	404	2,491	1,200	3,691
Wesley College	333	338	_	_	_	_	12 333	338	20 671
St. John's College. Collège St. Boniface.	214 173	49		_	_	_	214 173	49	263 173
Total, Manitoba*	2,079	965	65	42	776	404	2,920	1,411	4,331
Saskatchewan, University of	1,077 45	425	72	21	930	392	2,079 45	838	2,917 45
Lutheran Seminary	41 19	_	1	_	11 22	23	52 42	23	52 65
St. Chad's (1932) Regina	16 95	73	55	332	-		16 150	405	16
Campion	290	-	-	- 002	_	_	290	-	555 290
Outlook. St. Peter's.	17 43	19	_	_	_	_	17 43	19	36 43
Luther College Collège Mathieu	101 100	40	_	_	_		101 100	40	141 100
Total, Saskatchewan*	1,671	465	128	353	963	415	2,762	1,233	3,995
Canadian Junior College Concordia College	65	40	-	-	-	-	65	40	105
Conege des Jesuites	41 140	_	_	_	_	_	41 140	_	41 140
University of Alberta	95 1,018	466	52	47	162	- 57	95 1,209	566	95 1,775
St. Stephen's College Mt. Royal College	28 76	4 80	107	134	26	22	28	4	32
Total, Alberta*	1,449	590	159	181	188	79	$\frac{209}{1,773}$	236 846	2,619
Western Pharmacy	28	2	_				28	2	30
University of British Columbia	1,036 115	613 63	37	26	295 10	156	1,331	769	2,100
Anglican	-	-	-	-	-	7	162	96	258
Union (1933)	1,194	679	27 64	28	- 12 317	163	1,575	870	2,445
Total, Canada	39,332	19,462	2,167	4,091	15,387	9,782	56,704	33,256	89,960
								,	,,,,,,

69.—Universities and Colleges of Canada; Full time Students of the Regular Session by Faculties, 1933-34 69.—Universités et collèges du Canada; Étudiants réguliers, par facultés, 1933-34

	ENSEIGNEMENTS	OI DICI			-
ers	TetoT	499	63 112 722 723 6 6 9	128 95	
Others — Autres	Cours préparatoires d'immatriculation	499	1112 772	128	
S &	Te-matriculation	1 1	%04.w w I I w	1 1 9 8	
Graduates Gradués	Theology-Théologie	1.1	9 1 4 1 1 1 1 1 1 1 1	i 1 f 1	
Gra	Arts and science—Arts et acience	1 1	222	116	
	Total (sans compter les doubles emplois)	99	852 852 102 103 103 103 103 103 103 103 103 103 103	67 133 379 340	
	Total (exel. duplicates)	1.1	11111111111	1141	
	Others—Autres				
	Veterinary Science Medecine veterinaire	1 1		1111	
	Theology—Théologie		32 119 82 61 1		
	Social service—Œuvres sociales	1 1		F 1 1 F	
	Рһагтасу—Рһагтасіе	1.1	112	1111	
	Santé et formation des gardes-malades	1.1	1111011111110	1 1 1 1	
nés	Music—Musique Public Health and nursing	1.1	13	11,001	
Undergraduates—Sous gradués	Medicine—Médecine	1.1	183	1111	
S. S.	Law-Droit	1.1	122	1 1 1 2 9 2	
ates	Household Science—Science ménagère	1.1	0110	1 1 8 1	
gradı	Forestry—Sylviculture	1.1		27.1.1	
derg	Génie et science appliquées		33 442 77	1 188	
Un	Engineering and applied science			1 1 0000	
	Education—Pédagogie	1 }	4*	1 1 * 1	
	Dentistry—Art dentaire	1 1	16811111111	1 1 1 1	
	Соттетсе—Соттетсе	6 1	111111111111111111111111111111111111111	100	
	Architecture—Architecture	1.1	111111111	1111	
	Agriculture—Agriculture	1 1	1111111811	1 1 1 1	
	Рите Ѕсіепсе—Ѕсіепсе рите	1.1	* 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 9 20	
	sitA—sitA	57	224 355 633 142 127 1 127	65 132 219 138	
		Prince Edward Island— Prince of Wales. St. Dunstan's.	Nova Scotia— Acadia. Acadia. King s. King s. St. Mary s (1933) Ste-Ame. Mt. St. Vincent Holy Heart Pine Hill N. S. Agricultural N. S. Technical. St. Francis Xavier	New Brunswick— Sacte-Ceur St. Joseph s. Mt. Allison New Brunswick.	* Included with arts. * Compris avec arts.

69.—Universities and Colleges of Canada; Full time Students of the Regular Session by Faculties, 1933-34—Continued 69.—Universities et collèges du Canada; Etudiants réguliers, par facultés, 1933-34—suite

S	IstoT	134 309 309 309 112 124 124 661 124 124 661 661 661 661 661 661 661 661 661 66
Others Autres	Cours préparatoires d'immatriculation	
	Pre-matriculation	1 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Graduates Gradués	Total	
adus radu	Theology—Théologie	111100001111111111111111111111111111111
G. G.	Arts and science—Arts et science	1 1 20 1 1 1 2 2 1 1 1 1 1 1 1 2 1 1 1 1
	Total (sans compter les doubles emplois)	750 750 750 750 750 750 750 750
	Total (excl. duplicates)	8 8 1
	Отретя—Аиттев	263
	Veterinary Science Médecine vétérinaire	11111111181111111111111
	Theology—Théologie	119 119 122 222 301 1156
	Social service—Œuvres sociales	8
	Ръзгтасу—Ръзгтасје	111111111111111111111111111111111111111
	Santé et formation des gardes-malades	1112/112/111111111111111111111111111111
	Public Health and nursing	
Undergraduates—Sous gradués		111221111111111111111111111111111111111
Sons &	Medicine—Médecine	2555
tes	tio1G-wa.1	1113
adua	Household Science—Science ménagère	111211111111111111111111111111111111111
ergr	Forestry—Sylviculture	1
Und	Génie et science appliquées	1 1 2 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Engineering and applied science	
	Education—Pédagogie	112* 111111001111111111
	Dentistry—Art dentaire	111611161111111111111111111111111111111
	Сомплетсе—Сомплетсе	177 2111 1377
	Ателітестиге—Ателітестиге	111231111111111111111111111111111111111
	erutinoirgA—erutinoirgA	11.25
	Рите Бейепсе-Бейепсе рите	3123
	atıA—atıA	2, 059 1, 432 1, 432 1, 1, 532 1, 1, 532 1, 1, 532 1, 1, 532 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
		Quebec— Sir George Williams College Bishop is Rofill, including Macdonald Presbyterian Diocesan United Ecole des H. E. Commerciales Ecole des H. E. Commerciales Instituts pédagogiques Instituts pédagogiques To collège classiques Is collège annexèes To Caracle Séminaires Académic Commerciale Ste-Ame de la Pocatière Is collège de lassiques Couvents affiliés. Couvents affiliés. Scolasticats on Séminaires non-affiliés Juniorats non-affiliés.

979 	26 - 63 119 120	195 195 195 187 727
786 117 117 117 117 117 117 117 117 117 11	- - 63 119 120	1 1 2 2 4 4 5 5 4 4 5 5 4 4 5 5 5 6 6 7 5 6 6 7 5 6 6 7 5 6 6 7 5
881 1 4 4 6 6 6 6 6 6 6 6	12 39	
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841 4,641 1 1 1 1 1 1 1 1 1	37	32
1,2622 2000 2000 1,665 2000 301 201 1,065 301 1,065 301 1,065 301 1,065 301 1,065 301 1,065 301 1,065 301 1,065 301 1,065 301 1,065 301 301 301 301 301 301 301 301 301 301	2,364 2,364 608 1444 53	1,440 45 41 41 16 133 95 122 25 25 28 28
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801	273	94
1	111163	11111111
11162	192	0
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2000	254	500
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111111111111111111111111111111111111111	172	75
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111111111111111111111111111111111111111	::::::	:::::::::::::::::::::::::::::::::::::::
Ontario Ottawa Western Assumption Assumption Unsuline Queen's McMassire Queen's McMassire Royal Military Osgoode Hall Margaret Estion (Physical Training) St. Augustine's St. Augustine's St. Augustine's St. Parinte's Tornto University. Emmanuel & Victoria Trinity St. Michael's Knox. Wycliffe Ont. Agric. College's Ont. Agric. College's Ont. Agric. College's Ont. Agric. College's Ont. Veterinary. Theological Seminaries of R.C. Orders.	Brandon College (1932). Manitoba University ³ Man. College Wesley. St. John's. St. Boniface.	Saskatchewan— Saskatchewan University Emmanuel. St. Andrewis. Lutheran Seminary St. Chad's (1932). Regina. Campion. Outlook. St. Peter's. Lutheran, Regina.

² L'inscription complète au cours régulier d'agriculture, pour degrés ³ Comprend des étudiants de l'Ecole de Droit de Manitoba et 747 étudiants * Included with arts. * Compris avec arts. 1 Compressible that the college of Pharmacy. 1 Compressible studies the Arts students of Victoria, Trinity, St. Michael's, and students of the College de Pharmacie. 220. The complete full time enrollment in agriculture, including diploma and degree courses, is 591, household science 220. outhplomes est de 591, et pour sciences managères, 23 the complete full time enrollment and the science are always school, and 747 students in Arts also registered in affiliated Arts Colleges. * Comp du cours des Arts également inscrits dans les collège affiliés des Arts.

¹ Comprend les étudiants du cours des Arts de Victoria, Trinity, St. Michael

69.—Universities and Colleges of Canada; Full time Students of the Regular Session by Faculties, 1933-34—Concluded 69.—Universités et collèges du Canada; Etudiants réguliers, par facultés, 1933-34-fin

ers res	. IsjoT	277 1118 80 80 	11111	435
Others Autres	Cours préparatoires d'immatriculation	27 118 80 80 	1 1 1 1 1	350
	Pre-matriculation			16
Graduates Gradués	TetoT	1111611	118	55 1 758 91 350 94 435
radu	Theology—Théologie	4 1 1 1 1 1 1	11111	
G. G.	Arts and science—Arts et science	62	94	9 553 181 430 29 517 1 374
	$\mathbf{Total}\;(\mathbf{sans}\;\mathbf{compter}\mathbf{les}\;\mathbf{doubles}\;\mathbf{emplois})$	48 14 22 15 15 108	,531 178 16 30	713
	Total (exel, duplicates)			00
	Others—Autres	111111		49
	Veterinary Science Médecine vétérinaire	111111	11111	9
	Theology—Théologie	12 226	16 16	6 22
	Social service—Œuvres sociales	111111	H 1 1 1 1	0.0
	Равттасу—Разттасіе	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30	440
	Santé et formation des gardes-malades	1117	77	309
	Public Health and nursing			1 40
adués	MusicMusique	111111	11111	145
Undergraduates—Sous gradués	Medicine—Médecine	180	11111	9 00 6
es l	tio1(Iwa.I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	061
duat	Household Science—Science ménagère	1113	1 1 1 1 1	760
rgra	Forestry—Sylviculture	111111	11111	100
Inde	Génie et science appliquées	249	270	841 3 474
	Engineering and applied science	9		0
	Education—Pédagogie	1 1 2 2 6	61	
	Dentistry—Art dentaire	11136	11111	870
	Соттетсе—Соттетсе	. 1	* 1 1 1 1	253
	Ателітестиге—Ателітестиге	1111=11	1 1 1 1 1	0.23
	Auriculture-Agriculture	1 1 2 2 1 1	56	1 033
	Рите Science—Science рите	154	*	760
	strf.—strf.	48 14 22 15 395 108	1,053	16.755
		Alberta— Canadian Junior Concordia. Jésuites St. Jean Alberta University. Alberta Witsephen's Mt. Royal	British Columbia— University of B.C. Victoria. Anglican. Union (1983). Western Pharmacy.	Total, Canadas

* Included with arts. * Compris avec arts.

* To this figure should be added 50 students in the architecture section of the écoles des beaux arts in Montreal and Quebec.

* To this figure should be added 50 students in the architecture section of the écoles des beaux arts de Montréal et Québec.

d'architecture des écoles des beaux arts de Montréal et Québec.

* Excluding 3,339 duplicates in undergraduate arts.

* A l'exclusion de 3,339 doubles emplois dans les cours sous-gradué des Arts.

70.—Universities and Colleges of Canada: Part time and Short Course Students by Grade of Work, 1933-34
70.—Universités et collèges du Canada: Etudiants libres et des cours abrégés, seion le degré, 1933-34

Name of University and courses	Undergr	raduates	Grad	uates	Oth	iers
Nom de l'université et des cours	Sous-g	radués	Gra	dués	Aut	res
Nom de l'université et des cours	М.—Н.	W.—F.	мн.	W.—F.	м.—н.	WF.
Acadia—		40	10		-	
Summer School	23 12	12 18	12	11	. 20	4
Dalhousie—Part time arts. Maritime Pharmacy—Correspondence.	7	37	-	-		-
Maritime Pharmacy—Correspondence t. Francis Xavier—	-	_	-	-	15	
Extra-mural study clubs	-	-	-	-	5,225	2,40
School for leadership (short course)	75	_	_	_	44	_
It. St. Vincent—Summer School	-	43 29	-	-	-	-
Short course	_	29	_	_	17	_
Correspondence	-	-	-	-	22 14	-
J.S. Technical—Short Course	-	_	_	_	17	2
Summer School	101	90 12	-	**	5	-
Extra-mural. J.B. University—Summer School and Part time	51 62	34	_	3	-	
ir George Williams—Evening Classes Iontreal School of Social Work—Part time	71	23	-	-	401	14
Evening Classes	_	106	_	_	_	
Extra-mural. ishop's—Summer School.	17	55	-	-	-	-
1cGill—Part time Arts	15	5 ~	_	-	64	7
Part time Agriculture Other part time students. Summer School in French.	-	-		-	28	-
Other part time students	_	_	_	_	$\frac{3}{21}$	12
Evening Classes	-	-	-	-	510	23
Aacdonald College— Clergymen's Summer School	_	_	_	_	75	3
Teachers' Summer School Juited Theol.—Correspondence	-	_	_	-	-	16
Jnited Theol.—Correspondence	-	-	40	-	-	-
Elèves libres, Lettres	_	-	-	-	92	16
Elèves libres, Lettres. Cole des H.E. Commerciales—Cours d été. Classes du soir.	_	_	_	_	59 291	3
Cours de correspondance	_	-	-	-	492	1
Dka—Cours abrégés	-	-	-	-	134	-
Cours de conférences pédagogiques	-	-	-	-	-	55
Cours de vacances. Cours de correspondance.	_	-		_	_	33 2
larguerite Bourgeoys—Cours par correspondance	_	8	-		-	1
Cours d'été	_	37	_	_	_	5 35
Elèves extérieurs	-	28	-	-	-	4
coles de musique, libres	12	50	_	_	83	24
aval—	12	00				
Ecoles de gardes-maladesLangues modernes et philosophie libres		_	_	_	100	31
Musique, libres	-	_	-	_	78	1,59
te-Anne de la Pocatière—Cours abrégés Jniversité d Ottawa—	-	-	-		4	-
Formation des gardes-malades	-	-	-	_	-	2
Classes du soir	_	_		-	15 148	23
Collège des Dominicains d'Ottawa—					170	20
Institut d'études médievales. Classes du soir.	_	_	10	_	20	5
Jniv. of Western Ont.—					20	U
Part time Arts	66	28 11	31	12	_	_
Summer school	152	107	_		_	_
Correspondence	130 62	60 43	-	_	_	
Evening classesssumption—Part time Arts	30 7	- 40	_	8	_	
Ima—Part time	7 11	5	_	-	8	11
Huron—Part time Theology	11	_	_			
Summer School	143	113	-	_	_	
Arts, correspondence, summerArts, correspondence, winter	143 463	113 390	_	_	_	_
Banking and Ch. Accounting, correspondence	-	-	-	-	807	-
IcMaster— Part time Arts	43	34	_	_	-	
Extra-mural	-	-	22	7	-	-
Summer School. Evening classes, Arts	36 64	45 86	_	_	_	_
Margaret Eaton—	0.7					^
Short courses	-	_	1 -	_	_	9
Evening classes. St. Patrick's College—Evening Classes	10	15	-	-	-	-

7 0.—Universities and Colleges of Canada: Part time and Short Course Students by Grade of Work, 1933-34—Concl 70.—Universités et collèges du Canada: Etudiants libres et des cours abrégés, selon le degré, 1933-34—fin

Name of University and courses	_	raduates radués	-	uates dués	Oth	_
Nom de l'université et des cours	М.—Н.	WF.	М.—Н.	W.—F.	МН.	
Univ. of Toronto—						
Part time Arts, regular session	-		43	47	69	65
Part time Education, regular session	215 19	38 12	93	13	102	114
Part time Public Health Nursing	-	-	-	_	_	3 166
Part time Social Science	-	-	-	~		33
Part time Engineering, Medicine, etc Summer Session and Teachers' Arts Course	313	215	15	-	~	_2
Summer School in Education	128	103	20	5	_	-
Other short courses	229	6		-	-	122
Evening Tutorial Classes	84	135 85	_	_	847 239	955 133
W. E. A. Classes	_	_	-		1,127	471
St. Michael's—Part time Arts	1	6	-	~	-	-
Trinity—Part time Theology and Arts Emmanuel—Extra-mural	_	_	_	_	3 79	4
Emmanuel and Victoria—Part time	-		2	-	44	26
Ont. Agr. College—Part time Agric	3	-	-	-	-	_
Summer School.	-		_	_	436 147	222 157
Ont. Veterinary College—Summer school and Short					111	101
CourseBrandon—Part time Arts and Music (1932)	13	12	75	-	40	-
Manitoba University—	10	12	-	-	-	•
Part time, Arts and Science	14	17	19	3	19	10
Summer School. Other short courses.	49	95	22	5	159	228
Evening classes.	_			_	381 75	23 8
Extra-mural.	74	33	16	12	-	-
Saskatchewan University—Part time Arts Others, Part time	53 17	18	2	140	-	-
Summer school.	227	3 106	2	_	51	139
Evening classes	26	10	-	-	50	35
Extra-mural. Short Courses in Agriculture.	139	70	11	6	13	25
St. Andrews—Extra-mural	_	_	_	-	413	_1
Lutheran Seminary—Correspondence	-	800	-	-	10	12
Short Courses	-	-	-	-	12	11
University of Alberta—	_	-	-	-	55	332
Part time, Arts, etc.	23	40	6	3	-	-
Summer School Agric. short courses	136	57	-	-	_	-
Mt. Royal College—Part time, Music and Drama	_	-	_	_	26 107	134
Evening classes	26	22	-	-	-	-
University of B.C.— Summer School.	237	133				
Agric. short courses	401	155		_	_ [_
Evening botany. Afternoon and Saturday Morning Classes	12	8	-	_	_	_
Afternoon and Saturday Morning Classes	46 37	15 26	-	-	-	***
Evening Class	10	7	_	_	-	-
Union College—Part time (1933)	27	2	-	-	-	-
Correspondence (1933)	12	-	-	-	-	-
Total, Canada*	4,129	2,750	440	128	13,327	11,161

^{*} Excluding duplicates where possible.—Doubles exclus quand possible.

71.-Universities and Colleges of Canada; Full-Time Students in Arts and Pure Science by Academic Years 1933-34

71.—Universités et collèges au Canada; Etudiants réguliers dans les collèges (ou facultés) d'Art, par année académique, 1933-34

			acadér	nique, 1933	3-34				
				Undergra	duate—Sou	ıs-gradués			
-	Preparatory	First year	Second year	Third year	Fourth year	Fifth year	Un- specified by years	Total under- graduates	Graduate
	Prépara- toire	Première année	Deuxième année	Troisième année	Qua- trième année	Cin- quième année	Année non indiquée	Total, sous- gradués	Gradués
Prince of Wales	499	38	19	_	_	_	-	57	
St. Dunstan's	61	_	20	19	21	-	_	60	-
AcadiaDalhousie—King's		_	_	_		_	446	224 446	22 29
St. Francis Xavier	9 112	81	45	40	46	-	-	212	3
St. Mary's ¹ (1933) Ste. Anne	72	80	78	76	73	_	_	307 35	3
Mt. St. Vincent ¹	400	82	42	29	21	-	-	174	3
Sacré-Cœur St. Joseph's	128 95	31 47	18 30	8 26	8 31	_	_	65 134	-
St. Joseph's	-	93	119	85	82	_	_	379	16
New Brunswick Sir George Williams		50 69	58 10	42	46	_	-	196 79	3
Bishop's. McGill.	-	51	46	32		_	_	129	3
McGill	_	335	260	218	173	-	-	986	157
Collèges classiques									
affiliés²	3,806	631	577	501	436	-	-	2,145	_
Couvents affiliés Faculté des sciences,	2,076	-	-	_	_	-	-	-	-
de philosophie, et									
des sciences sociales. Laval University—	-	-	-	-	-	-	-	-	3484
Collèges classiques									
affiliés³ Philosophie-Sciences,	3,536	409	445	296	282	-	-	1,432	-
Ecole Sup. de Philo-									
sophie, Ecole Sup.									
de Chimie Collège Jésus-Marie	91	4	4	4	3	_	_	15	524
Couvents affiliés	6,760	_	-	-	-	-	-	-	
Juniorats non-affiliés Ottawa	387 786	1 1	_	_	_	_	375 368	375 368	
Sacré-Cœur	125	- 10	. 15	4	6	-		35	_
Western ⁵ Queen's	_	355 255	239	240	198	_	609	1,032 864	14 24
McMaster St. Jerome's.	-	143	171	163	143	-	-	620	-
St. Jerome's St. Patrick's	146 400	50	30	30	10	_	39	39 120	-
St. Mary's. Toronto University ⁵	51	-	-	-	-	_	13	13	_
Toronto University ⁵	_	1,046	841	573	476	-	_	2,936	417
Brandon (1932) Manitoba University ⁵	_	61 379	68 473	33 316	41 244	15	_	203 1,412	12 37
Manitoba University ⁵ Wesley	63	248	164	110	86	_	-	608	-
St. John's St. Boniface	119 120	55 15	34	28	21 6	_	16	138 53	_
Saskatchewan Univ	-	16	529	168	160	-	-	873	35
Regina	28 195	34 49	99 46		-	_	_	133 95	_
OutlookSt. Peter's	24	-	12	_	_	_	-	12	-
St. Peter's Luther	18 54	12 41	13 46	_	_	_	-	25 87	Ξ
Collège Mathieu	72	-	- 10	_	_	_	28	28	_
Canadian Junior	57	29	19	_	_	-	-	48	-
Concordia	27 118	8 7	6 8	6	1	_	_	14 22	
St-Jean	80	7	8	-	_	-	_	15	_
Alberta University	48	31 28	164 80	120	121	19	94	549 108	62
Mt. Royal British Columbia Univ.	-	271	232	276	274	_	_	1,053	94
Victoria College		73	43	-		-	62	178	
Total in colleges giving									
undergraduates by	9,192	4,515	4,697	3,305	2,896	34	156	15,588	1,259
years. Total, all colleges, (ex-	0,10%	2,010	2,001	0,000	N9000	01	100		
cluding duplicates)	19,542	-	-	-	_	-	-	17,980	1,334

<sup>Includes students in addition to those in Arts and Pure Science, full time,
Including 86 girls in B.A. course at Collège Marguerite Bourgeoys.
Not including the colleges in provinces other than Quebec.
These students are graduates in Arts, as also are all students in such professional courses as law, medicine, etc., in Montreal and Laval Universities.
Including the several Arts Colleges.</sup>

¹ Comprend des étudiants autres que ceux en arts et science pure.
2 Comprenant 86 filles dans le cours B.A. du Collège Marguerite Bourgeoys.
3 Ne comprend pas les collèges des provinces autres que ceux du Québec.
4 Ces étudiants sont gradués en arts comme tous les étudiants des cours professionnels tels que droit, médecine, etc. des Universités Laval et de Montrés.
5 Ecoles des arts comprises.

72A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1933-34 72A.—Universités et collèges du Canada: Degrées et diplômes décernés aux hommes, 1933-34

Degrés et diplòmes	Comptabilité— Bachelier en comptabilité. Licencié en comptabilité.	Agriculture— Diplôme en agriculture. Bachelier en science agricole. Licencië en science agricole. Mattre de science agricole.	Architecture— Diplôme (Ecoles des Beaux-Arts, Québec et Montréal). Bacheller en architecture. Matre en architecture. Docteur en architecture.	Arts, lettres et science pure— Diplôme junior, collège. Bachelier en sciences sociales. Bachelier en sciences. Bachelier en sciences. Bachelier en sciences. Licencie en sciences. Licencie en sciences. Licencie en sciences. Licencie en sciences. Mattre en sciences sociales. Mattre en sciences. Docteur en sciences. Docteur en sciences. Docteur en sciences.	Commerce— Diplome. Bachelier en commerce. Licencie en commerce. Mattre en commerce. Diplome en administration commerciale.
Total		24 199 18	15	655 642 657 658 658 658 658 658 658 658 658 658 658	215 215 14
Other-Autres Institutions	1 1	11	16	8::::::::::::::::::::::::::::::::::::::	28
British Columbia	1.1	1 2 - 2	1 1 1 1	1139	1 1 1 33
Alberta	1.1	14	1 111	19 19	12111
Saskatchewan	133	1 6 1 1	1 1 1 1	4 14 4 4 6 6 6 6 6 6 6	11111
Manitoba	1 1	12	1 6 1 1	113	11111
McMaster	1 1	1 111	1 1 1	111111111111111111111111111111111111111	11111
Ottawa	1.1	1 111	1 1 1 1	1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111
биееп,а	1.1	1 111	1 11	1111	29
Western Ontario	1.1	1 1 1 1	1 111	1143	11114
Toronto	1-1	96	1 64 1 #	111122 2334	144111
Montreal	1 63	18 17	1 111	242 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 4 4	27
Laval	1.1	- 28	1 1 1 1	63 255 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	27
MeGill	1 1	10	1 4 1 1	118827	47
Bishop's	1 1	1 111	1 1 1 1	11112111118	11111
Sacré-Cœur	1 1	1 111	1 1 1 1	1111211111111	18111
Saint-Joseph	1 1	1 111	1 111	1 1 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ep
Mount Allison	1 1	1 111	1 111	111111111111111111111111111111111111111	
New Brunswick	1.1	1 1 1 1	1 1 1 1	113 113 114 11 114 114 11	11111
Sainte-Anne	1.1	1 111	1 111	111181111111111	1111
St. Mary's	1 1	1 111	1 111	11112111111111	1 1 1 1 1
St. Francis Xavier	1 1	1 1 1 1	1 1 1 1	111120011111111	11111
вірвэА	1.1	1 1 1 1	1 1 1 1	1 1 1 2 2 2 2 1 1 1 1 1 2 2 0 1 1 1 1 1	1 1 1 1 1
Dalhousie	1.1	1 1 1 1	1 111	111241111 000 111	1 1 1 1 1 8
Degrees and Diplomas	countancy— Bachelor of Accountancy	griculture— Diploma in Agriculture (Record incomplete). Bachelor of Science in Agriculture Licentiate in Agricultural Science Master of Science in Agricultural.	Diploma (Schools of Fine Arts, Quebec and Montreal). Bachelor of Architecture. Master of Architecture. Doctor of Architecture.	rts, Letters and Pure Science— Junior College Diploma Bachelor of Letters Bachelor of Letters Bachelor of Science Bachelor of Science Bachelor of Arts Licentiate in Letters Licentiate in Science Licentiate in Science Backer of Arts Licentiate in Science Licentiate of Science Backer of Arts Master of Arts Doctor of Science Doctor of Philosophy	ommerce— Diploma. Bachelor of Commerce Licentiate in Commerce. Master of Commerce. Diploma in Business Administration

Distribution of the control of the c		Génie civil et sciences appliquées— Diplôme, cours d'un an en génie		10 Bachelier en sciences du génie chi- mique, mique,		19 Bachelier en sciences du génie mé-	canique. Bachelier en science appliquées (la damière colonne set nour Collège	19 Mattre en sciences appliquées. Mattre en sciences appliquées. Mattre en famie civil. Ingénieur civil (CE. ou IC.) Ingénieur en électricité (EE. ou	IE.) Ingénieur en mécanique (Mech. E.	Docteur en philosophie ou sciences (inclus avec en arts et en science pure).	80 Bachelier en science forestière. 2 Maître en science forestière.	Journalisme— Diplôme,	Droits canonique (universités catholiques yoursines seulement)— l'iques yoursines seulement)— Bacheirer en droit canonique. Licencié en droit canonique. Docteur en droit canonique.
90	122 44 1	6.5	108	- 10	9 00				,				
1 1 1	11111	ı	48	i i	1	1	33	1 1 1 1	1		1 1	1	111
1 1 1	20	ı	1	1 1		1	42	9111	ı		1 1	1	1 ! !
1 1 20	16	- 1	1	9		1	10	1 1 1 1	- 1		1 1	1	111
1 1 1	23	1	1	4 0	1	19	22	1 1 1 4	1		1 1	.1	1 1 1
111	11111	ı	1	1 6	43	I	1	1 1 1 1	- 1		1 1	1	111
1 1 1	11111	1	1	1 1	1	ı	1	1111	- 1		1-1	i	1 1 1
1.1.1	11111	1	1	1	1	I	I	1111	1		1 1	1	1 1 6.0
111	11111	1	1	1	1	ı	78	1111	ı		1.1	1	1.1.1
1.1.1	11111	- 1	1	1	- 1	ı	1	1111	ı		1 1	1	1.1.1
313	1 1 4 6	1	1	1	1	ı	172	2 1 2	- 1	-	10,	1	1 1 1
118	10011	1	32	1 1	1	ı	30	1 1 1 1	1		1 1	90	411
111	11111	1	1	1 1	1	, 1	00	1 1 1 1	ı		= -	1	1.1.1
101	11111	ı	ı	1	1	ı	62	1 6 1 1	1		1 1	ı	1 1 1
1 1 1	110	ı	ı	ı	- 1	1	ı	1 1 1 1	1		1 1	ı	1 1 1
1.1.1	11111	ı	1	1	1	1	ı	1 1 1 1	1		1.1	1	1 1 1
1 1 1	11111	1	1	1 1	1	1	1	1 1 1 1	1		1-1	ı	1 1 1
1 1 1	1111	00	00	ı	1 1	1	1	1111	1		1.1	1	1 1 1
111		1	ı	1 7	22		1	1 1 1 1	1		13.00	1	1 1 1
111	1111	1	1	1				1 1 1 1	i		1.1	I	1 1 1
111	1111		1	1			-	1 1 1 1	1		1.1	1	1.1.1
111	1111		1	1				1111			1.1	1	1.1.1
111	127		=	1				1111			1 1		1 1 1
1 1 1 1	67 1 1	6	6					1 1 1 1	1		1.1		1.1.1
-		9	- St			- Fig				e)	::	:	-i. : : :
Dentistry— Bachelor of Dentistry Bachelor of Science in Dentistry Doctor of Bontistry Dirinity—San Theolory	Education or Pedagogy— Teachers' Diploma* Bachelor of Education Master of Education Doctor of Pedagogy Master of Education	Engineering and Applied Science— Diploma for one year of Eng. course	Other diplomas in Engineering (Last column is Royal Military College)	Bachelor of Science in Chemical Engineering.	gineering. Bachelor of Science in Electrical En-	gineering. Bachelor of Science in Mechanical	Engineering. Bachelor of Applied Science or of En-	gmeering, n.es., Laste coultrin is, Nova Scotia Technical College). Master of Applied Science. Master of Engineering. Civil Engineer (C.E. or I.C.). Electrical Engineer (E.E.).	Mechanical Engineer (Mech. E.)	Doctor of Philosophy or Science (in- cluded with Arts and Pure Science)	Forestry— Bachelor of Science in Forestry Master of Science in Forestry	Journalism— Diploma	Law, Canon (Roman Catholic Universities Only)— Bachelor of Canon Law Licentiate in Canon Law Doctor of Canon Law

^{*} Honorary Degrees—Degrée honoraires.

P.C.N., M.P.C. and Cert. Sup.

Granted by Department of Education, not the universities.—Décernés par les Départements d'Education et non par les universités.

72A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1933-34—Concluded 72A.—Universities et collèges du Canada: degrée et diplômes décernés aux hommes, 1933-34—fin

	Degrés et diplômes	Droit civil— Barrister at Law (Osgoode Hall,	Ont.) Bachelier en droit (LL.B. et	b.C.L.) Maftre en droit. Docteur en droit. L.B., et D.C.L. (honoris causa).	Bibliotechnie— Diplome. Bachelier en bibliotechnie.	Médecine et santé publique— Diplôme pour années de clinique. Babchelier en médecine. M.D., ou M.D., C.M. Bachelier en science médicale. Mattre en chirurgie. Diplôme de santé publique.	Musique— Diplômes—non enregistrés. Licencié en musique. Bachelier en musique. Docteur en musique.	Optométrie— Bachelier en optométrie.	Pédagogie-Voir Education.	Pharmacie— Diplôme. Bachelier en pharmacie. Bachelier en science pharmaceu-	Philosophie—(universités catholiques romaines seulement)— Diplome Bachelier en philosophie. Dictencie en philosophie. Docteur en philosophie.
	Total	64	108	88 1 4 4 *	82 ==	425 425 6 6 8	es == ==	=		96	26
1111	Other-Autres Institutions	64	ı	1 1 1	1.1	111111	111	1		1.1.1	1111
	British Columbia	1	1	1 1 1	1.1	11111	1.1.1	1		1 1 1	1 1 1 1
Bree of arkadance decerated and minimes, 1999-93	Alberta	1	90	1 1	1.1	1 1 20 1 1 1	1.1.1	- 1		19	1 1 1 1
ecam e	Saskatchewan	i	90	11	1.1	119	77	ı		11	1 1 1 1
	RadotinaM	1	18	1162	1.1	1 20 10 1	1-1-1	ı		119	1111
W THE	McMaster	1	1	110	1.1	11111	1 1 1	ı		1.1.1	1111
1	Ottawa	1	1	114	1 1	11111	1.1.1	1		1.1.1	1811
1111	Queen's	1	1	1-1-1	1.1	11111	1.1.1	1		111	1111
2	Western Ontario	1	- 1	1 1 10	1.1	1 1 23 1 1 1	1.1.1	1		1.1.1	1 1 1 1
ow The	Toronto	1	ů	12	63 1	104	1	1		1 00 1	1 1 1 1
	Montreal	1	23	14	1 1	51	1 1 1	11		13	11000
182	Laval	1	4	24	Li	1445	1.1.1	1		181	1 183 1
3	MeGill	- 1	23	1 110	1	1 1 7 9	- 1 1	1		1-1-1	1 1 1 1
	a'qodai&	1	ı	1160	1 1	11111	1.1.1	ı		1.1.1	1111
	Засте-Совит	1	1	1 1 1	1.1	1 1 1 1 1 1	1 1 1	1		1.1.1	1111
200	Saint-Joseph	1	1	1 1 1	1 1	11111	1 1 1	I		1.1.1	11167
	nosillA tanoM	1	1	111	1.1	11111	1.1.1	ı		111	1111
	New Brunswick	ı	2	1160	1.1	11111	1 1 1	I		1.1.1	1111
	Sainte-Anne	1	-1	1 1 1	1.1	11111	1 1 1	1		1.1.1	1111
	St. Mary's	1	1	1 1 1	1 1	111111	1 1 1	. 1		1 1 1	1111
	St. Francis Xavier		1	11"	1 1	1 1 1 1 1 1	1 1 1	1		1 1 1	F 1 1 1
	Acadia	1	1	1 1 67	1 1	11111	1 1 1	1		1 1 1	1 1 1 1
	Dalhousie	1	17	111	1 1	31	1 1 1	- 1		e ا ا	1 1 1 1
	Degrees and Diplomas	Law, Civil— Barrister at Law (Osgoode Hall,	Bachelor of Laws (LL.B. and B.C.L.)	Licentiate of Laws. Master of Laws. Doctor of Laws, LL.D. and D.C.L. (honoris causa).	Library Science— Diploma Bachelor of Library Science	Medicine and Public Health— Diploma for pre-clinical years. Bachelor of Medicine. M. D. or M. D., C.M. Bachelor of Science in Medicine. Master of Science by Master of Surgery. Diploma in Public Health.	Music— Diplomas—not recorded. Licentiate in Music. Bachelor of Music. Doctor of Music.	Optometry— Bachelor of Optometry	Pedagogy—See Education.	Pharmacy— Diploma Bachelor of Pharmacy Bachelor of Science in Pharmacy	Philosophy—(Roman Catholic University Only)— Diploma. Diploma. Bathelor of Philosophy Licentiate in Philosophy Doctor of Philosophy

Culture physique— Diplôme.	Sciences appliquées—Voir génie civil et sciences appliquées.	Science pure—Voir arts, lettres et science pure.	Service social— Diplôme.	Théologie— Diplôme. Diplôme. Licencié en théologie ou divinités Bachelier en arts de théologie. Bachelier en frhéologie. Bachelier en divinités.	Docteur en théologie ou divinités (en cours). Docteur en divinités (honoris causa).	Science vétérinaire— Bacholier en science ou médecine vétérinaire. Docteur en seience ou de médecine vétérinaire.
- 1			1	85.84 84 84	* * *	24
1			ı	36 38	23 2	1 1
1			1	1111	1 1	1 1
1			ı	11111	1 1	1 1
1			1	11111	1 1	1 1
1			1	11111	1 1	1 1
1			1	1 9 1 1 9 1	1 21	1 1
1			1	1 1 1 1 1 1	1 1	1 1
1			1	111100	1 I	1 1
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1			1	18111	1 1	1 1
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:	and	and	:	ity.	(III)	or or
Physical Training— Diploma	Science, Applied—See Engineering and Applied Science.	Science, Pure—See Arts, Letters and Pure Science.	Social Service— Diploma	Theologya— Diploma Diploma Licentiate in Theology or Divinity. Bachelor of Arts in Theology Bachelor of Theology Bachelor of Divinity.	Doctor of Divinity (honoris causa).	Veterinary Science—Bachelor of Veterinary Science or Medicine. Doctor of Veterinary Science or Medicine.

³ Diplomas or degrees are not generally granted in Roman Catholic Seminaries; hence the record of degrees and diplomas granted by Roman Catholic institutions is not a complete record of their graduates in theology. See part C. of this table, which is devoted entirely to theological institutions, for the complete record. ³ Généralement, les diplômes et degrés ne sont pas décernés dans les séminaires catholiques romains, le compte-rendu des degrés et diplômes décernés par les institutions catholiques romaines.

**Institution de leurs gradués en théologie. Voir la partie C. de ce tableau laquelle est entièrement consacrée aux institutions théologiques.

73B.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Women, 1933-34 72B.—Universities et collèges du Canada: degrée et diplômes décernés aux femmes, 1933-34

	Degrés et diplômes	Comptabilité— Bachelière en comptabilité.	Agriculture— Diplôme en agriculture. Bachelière en science agricole. Maître en science agricole.	Architecture— Bachelière en architecture.	Arts, lettres et science pure— Diplome de collège junior. Bachelière en science. Bachelière en arts. Mattre en science. Mattre en arts. Docteur en philosophie.	Science commerciale et secrétariale— Bachelière en commerce. Bachelière en science secrétariale.	Dentisterie— Bachelière en dentisterie. Docteur en dentisterie.	Education on pédagogie— Diplôme d'institutriee. Bachelière en éducation. Bachelière en pédagogie. Mattre en éducation. Docteur en pédagogie.	Science ménagère— Diplôme en science ménagère (Liste incom-	piete). Diplôme en administration institutionnelle	(Lisse incompiete). Bachelière en science ménagère ou en économie domestique.
	Total	63	NH	1	24 46 1,159 87 87	38.00	1 65	11 12 22	3	- 1	165
	Other—Autres Institutions	ı	1.1.1	1	11111	1.1	1.1	241	34	-1	1
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-	Alberta	1	1.1.1	ı	1 1 1 1 1	1 -1	1 1	13	- 1	1	26
	Saskatchewan	63	1 1 1	ŀ	17	1 1	1.1	40	1	1	16
	sdotinsM	1	1 1 1	1	100	1 1	1 1	11111	4	ı	37
-	McMaster	1	1-1-1	1	171	1-1	1.1	F 1 1 1 F	1	1	ı
	ewattO	1	1 1 1	1	1 1 4 1 1 1 1	1.1	1.1	1 1 1 1 1	ı	1	ı
	диееп'я	I	1.1.1	I	1 1 4 1	ro 1	F 1	1 1 1 1 1	1	- 1	ı
	Western Ontario	ı	1 []	1	79	1-1	1 1	11111	1	1	1
0	Тогопто	1	1 11	1	361	9 1	1 11	11211	ı	- 1	20
	Montreal	1	1.1.1	1	31	1-1	1 1	11 011	- 1	1	1
	Laval	1	1 1 1	1	1 1 1 1 1	1.1	1.1	1 1 1 1 1	17	1	1
	Bishop's	I	1.1.1	1	110101	1.1	1.1	1 1 1 1 1	1	1	1
THE CONTRACT OF COLUMN ASSESSMENT OF THE COLUM	MeGill	1	1.1.1	1	113 72 16 16	4 1	1	1.1.1.1.1	- 1	1	12
	mosillA tanoM	I	1-1-1	1	25	1 1	1.1	∞ 	- 1	ı	9
	New Brunswick	I	1 1 1	1	24	1.1	1.1	11111	- 1	1	1
Teta	Mt. St. Vincent	ı	1.1.1	1	110111	1 10	1 I	11111	1	- 1	rO.
	St. Francis Xavier	ı	111	ı	1 1 2 1 1 1	1 1	1.1	[∞]	1	- 1	-
	Acadia	1	1 1 1	1	272	1.1	1.1	119	2	- 1	12
	Dalhousie	1	1 1 1	1	1 32 4 5 1		1.1	L- 1 1	1	1	1
	Degrees and Diplomas	Accountancy— Bachelor of Accountacy	Agriculture— Diploma in Agriculture Bachelor of Science in Agriculture Master of Science in Agriculture	Architecture— Bachelor of Architecture	Arts, Letters and Pure Science— Junior College Diploma. Bathelor of Science Bathelor of Arts Master of Science Master of Science Master of Arts Doctor of Philosophy	Commerce and Secretarial Science— Bachelor of Commerce	Dentistry— Bachelor of Science in Dentistry Doctor of Dentistry	Education or Pedagogy— Teacher's Diplomat, Bacholor of Education Bachelor of Fedagogy Master of Inducation Doctor of Fedagogy	Household Science— Diploma in Household Science (Record in-	complete). Diploma in Institutional Administration	(Incomplete Record). Bachelor of Household Science or Economics.

Droit civil— Barrister at Law (Osgoode Hall). Bachelière en droit (honoris causa).	Bibliotechnie— Diplôme. Bachelière en bibliotechnie.	Médecine— Diplôme pour années de clinique. M.D. ou M.D., C.M. Bachelière en science médicale. Diplôme de santé publique.	Musique— Diplôme (Non-enregistrés). Licenciée en musique. Bachelière en musique. Docteur en musique.	Service de santé— Diplôme en service sanitaire. Autres diplômes post-gradués de service de	sance. Bachelière en service sanitaire.	Pédagogie—Voir Education.	Pharmacie— Diplôme. Bachelière en pharmacie. Bachelière en science pharmaceutique.	Philosophie— Bachelidre en philosophie. Licenciée en philosophie. Docteur en philosophie.	Culture physique— Diplôme.	Science pure-Voir arts, lettres et science pure.	Sciences appliquées— Bachelières en sciences appliquées. Mattre en sciences appliquées. Docteur en philosophie—Compris dans arts et science pure.	Service social— Diplôme.	Théologie— Diplôme de missionnaire. Diplôme de diaconesse.
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1.1.1	1.1		9 1 1	1 1	1		67 1 1	1 1 1	4		1 1 1	1	1 1
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1 1 1	1.1	1 1 1 1	1 1 1	1.1	ı		1 1 1	1.1.1	1		1 1 1	1	4 1
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1.1.1	1.1	1 1 1 1	1.1.1	1 1	1		1.1.1	1.1.1	1		1 1 1	1	1 1
1 1 1	1.1	1 1 1	1.1.1	1 6	ł		1.1.1	1.1.1	1		1 1 1	ı	1 1
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111	1.1	1 1 1 1	1.1.1	22	1		1.1.1	1.1.1	- 1		1 1 1	1	1 1
1.1.1	1-1	F 1 1 1	1 00 1	1.1	-1		1 1 1	1.1.1	ı		111	1	1 1
1.1.1	1 1	1111	1.1.1	1.1	-1		1.1.1.	1.1.1	ı		1-1-1	1	1.1
1 - 1	16	1 1 1	۱۱ د	21	1		1 1 1	1 + 1	13		1.1.1	1	1 1
111	1.1	1111	1.1.1	1.1	1		1 1 1	1.1.1	- 1		1.1.1	1	1 1
1 1	1.1	1111	111	1 1	1		1 1 1	1.1.1	ŧ		1.1.1	1	1 1
111	1.3	1111	1 1	1-1	1		1.1.1	1.1.1	1		111	1	1 1
111	1.1	1.1.3.1	1.1.1	1.1	1		1.1.1	1.1.1	1		1 1 1	1	1.4
111	1.1	1111	2100	1.1	ı		1.1.1	1.1.1	1		1 1 1	- 1	1.1
1 1 1	1-1	[=]		1.1	1		1 1 1	1.1.1	1		1 1 1	ı	1 1
Law, Civil— Barrister at Law (Osgoode Hall) Barcher of Laws (U.B. or B.C.L.) Doctor of Laws (honoris causa).	Library Science— Diploma. Bachelor of Library Science.	Medicine— Diploma for pre-clinical years M.D. or M.D. C.M. Bachelor of Science in Medicine Diploma in Public Health	Music— Diplomas (Not recorded.) Licentiate in Music Bachelor of Music Doctor of Music.	Nursing— Diploma in Public Health Nursing Other post graduate nursing diplomas	Bachelor of Science in Nursing	Pedagogy-See Education.	Pharmacy— Diploma Bachelor of Pharmacy Bachelor of Science in Pharmacy	Philosophy— Bachelor of Philosophy Licentiate in Philosophy Doctor of Philosophy	Physical Training— Diploma.	Science, Pure—See Arts, Letters and Pure Science.	Science, Applied— Bachelor of Applied Science Master of Applied Science Doctor of Philosophy—included in Arts and Pure Science.	Social Service— Diploma	Theology— Missionary Diploma. Deaconess Diploma.

*See Note 2 attached to Part A of this table,— Voir la note 2 à la partie A de ce tableau.

72C.—Universities and Collèges in Canada; Degrees and Diplomas Granted by Theological Collèges, 1933-34 72C.—Universités et collèges au Canada; degrés et diplômes décernés par les collèges de théologie, 1933-34

		Men—H	Iommes		Women Femmes
	Diploma	Licentiate	Bachelor	Doctorate ⁵	Diploma
	Diplômes	Licenciés	Bachelier	Docteur	Diplômes
Baptist Church—Eglise baptiste— Acadia University, Wolfeville, N.S	- 2	=	9 6 6.	3 2	- 4
Church of England—Eglise anglicane— King's Cotlege, Halifax Diocesan Theological College, Montreal. Trinity College, Toronto Wycliffe College, Toronto	9	- 5 7 8 5 3	-	33 55 22	- 1
Huron College, London St. John's College, Winnipeg Emmanuel College, Saskatoon St. Chad's College, Regina. Anglican Theological College, Vancouver.	6 -	5 3 6 - 5	1 - - -	5 2 -	-
Lutheran Church—Eglise luthérienne— Waterloo College, Waterloo, Ont Lutheran College Seminary, Saskatoon	- 2	-	-	-	=
Presbyterian Church—Eglise presbytérienne— Presbyterian Theological College, Montreal Knox College, Toronto	- 8	_	4 -	2 -	=
United Church of Canada—Eglise-Unie du Canada— Pine Hill Divinity Hall, Ha'itax. United Theological College, Montreal Queen's Theological College, Kingston	18 10	_	2 9	4 2	=
Queen's Theological College, Kingston. Victoria University (Emmanuel College), Toronto United Colleges (Manitoba College), Winnipeg St. Andrews College, Saskatoon St. Stephen's College, Edmonton. Union College of B.C., Vancouver	26 6 6	-	9 3 9 5 3	4 1 -	-
Roman Catholic Church (Secular Clergy)—Eglise catholique romaine (clergé séculier)—	-		-	-	-
Holy Heart Seminary, Halifax Université Laval (Grand Séminaire), Québec. Université de Montréal (Grand Séminaire), Montréal Université d'Ottawa (Grand Séminaire), Ottawa St. Augustine's Seminary, Toronto.	before ording tutions. Les din ordinairement	nation; over 1 olômes et des	150 ordained grés en théol dination: plu	ogy not usua per year f ro m ogie ne sont p as de 150 ord	these insti- oas accordés
Roman Catholic Church (Clergy in Communities)—Eglise catholique romaine (clergé régulier)— Compagnie de Saint Sulpice (Sulpiciens), Montréal, Canadian College at Rome	The list where the paratory instance of the common Canada, from	t opposite ind theology coun stitutions are nunities, not in m which the	cludes only s se is comple usually at a c ncluded in th students go to	eminaries or ted. The juni different addre e list, conduc o the United S acre separate	orats or pre- ess. Twelve t juniorats in tates or else
Ottawa. Compagnie de Jésus (Jésuites), Montréal. Company of Jesus (Jesuits), Toronto. Clercs de Saint-Viateur, Joliette, Qué. Congrégation de Sainte-Croix, Montréal. Order of Saint Basil (Basilians), Toronto. Congregation of the Resurrection (Resurrectionists), London.	scolasticate in the list. number abo La list scolasticats ou institutio	s are maintai New graduat out 100 annual e ci-contre co où le cours d ons préliminai es communau	ned this is in es to membe lly. omprend seu le théologie e ires sont d'or tés, non comp	dicated by slership in the description of the second strains of the second strains and second	howing both communities eminaires ou Les Juniorats isés ailleurs liste ont des
Ordre des Dominicains ou Frères-Prêcheurs (Domini- cains), Ottawa Congrégation du Très-Saint-Rédempteur (Rédempto- ristes), Ottawa. Congregation of the Very Holy Redeemer (Redempt-	juniorats au ailleurs pou {lasticats bi en deux insc	Canada don r compléter le lingues ou sép criptions sur c	t les étudiant eurs cours the arés sont ma ette liste. Le	ts vont aux E éologique. La intenus le fait s nouveaux m on 100 annuel	tats-Unis ou à où des sco c est indiqué embres dans
orists), Woodstock, Ont Ordr.s des Franciscairs ou Frères-Mineurs (Franciscaire), Montréal. Cisterciens de la Stricte Observance (Trappistes), Notre-Dame-du-Lac, Qué Compagnie de Marie (Montfortains), Eastview,	The state of the s				
Ontario. Congrégation de Jésus et Marie (Eudistes), Charlesbourg, Qué.					
Ordre des Frères-Mineurs Capucins (Capucins), Mont- réal					

 ⁵ Honorary degrees with few exceptions—Degrés honoraires—avec peu d'exceptions.
 ⁶ Also 5 Master of Arts in Theology—Aussi, 5 maître en arts en théologie.

73.—Universities and Colleges of Canada: Summary of Degrees and Diplomas Granted, 1933-34 73.—Universities et collèges du Canada: Résumé des degrés et diplômes décernés en 1933-34

	M. & W. H. et F.	1, 22, 22, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	8,122
Total	Women Femmes	256 264 2756 270 270 270 270 270 270 270 270 270 270	2,369
	Men — Hommes	175 175 175 175 175 175 175 175 175 175	5,753
Doctor ³ .	Women Femmes		6
Doc	Men Hommes	\$ - 6 5 8 8 6 7 5 4 5 5 1 70 4 5 5 5 5 1 8	155
Master and Licence ⁴ Maitres et Licenciés ⁴	Women Femmes	∞01 H 00 H 00 H 10 00 0 F	91
Maste Lice Mafti Licer	Men — Hommes	**************************************	472
elier	Women Femmes	40 47 47 102 102 103 104 100 100 114 114 114 115 115 115 115 115 115 115	1,504
Bachelor Bachelier	Men Hommes	744 744 832 832 8346 8336 8538 863 863 963 1118 881 1164 882 883 883 883 883 883 883 883 883 883	4,417
Diplomas and Certificates Diplomes et certificats	Women Femmes	8 8 8 8 1 E 1 4 7 7 4 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	765
Diplomas an Certificatee Diplômes e certificats	Men — Hommes	28 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	709
		Dalhousie—King's¹. Acadia. St. Faranas Xavter New Branas Xavter Mount Allison McGill Bishop's McGill Invaria I	Total

* Honorary degrees: In McGill 5 of the Doctor's degrees were honorary, in Laval 2, in Montreal 2, Ottawa 4, in Toronto 14, in "other institutions" 16.

¹ All degrees except those in theology granted by Dalhousie.

2 All degrees except those in theology entered under Toronto.
3 Medical, dental and veterinary doctors included in "bachelor" column.

4 The licence in the French-speaking universities is the next degree in advance of bachelor as the Master's degree is in the English speaking.

* Degrés honoraires; McGill, 5 doctorats honoraires; Laval, 3; Montréal, 2; Ottawa, 4; Toronto, 14; "autres", 16.

¹ Tous conférés par Dalhousie, sauf les degrés en théologie.
² Tous les degrés excepté ceux en théologie, sous la rubrique Toronto.

* Les dorteurs en médecine, art dentaire et art vétérinaire sont compris sous la rubrique "bacheliers".

* La licence que confèrent les universités de langue française équivaut au degré supérieur à celui de bachelier, comme le diplôme de "maître" décerné par les universités de langue française équivaut au degré supérieur à celui de bachelier, comme le diplôme de "maître" décerné par les universités de langue française équivaut au degré supérieur à celui de bachelier, comme le diplôme de "maître" décerné par les universités de langue française équivaut au degré supérieur à celui de bachelier, comme le diplôme de "maître" décerné par les universités de langue française et au degré supérieur à celui de bachelier, comme le diplôme de "maître" décerné par les universités de langue française et au degré supérieur à celui de bachelier, comme le diplôme de "maître" décerné par les universités de langue au des la comme le diplôme de la comme de la com

74.—Universities and Colleges of Canada: Place of Residence of Matriculated Students of the Regular Session, 1933-34 74.—Universités et collèges du Canada: Domicile des étudiants régulier et immatricules en 1933-34

٨٦	Total	- 66 - 125	- 191	490 490 246 365 107 1177 622 232 632 632 778	- 2,562	195 135 395	- 1,082		894 20,263
Unspe	by provs. Non specifies par pro-							604	36
	Other Countries tries Autres pays	1 1	1	7-20 40 11 11 11 11 11 11	53	H 1631	60	3000 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20
	New- found- land — Terre- Neuve	1-1	1	3662	88	121	12	1.122.1.1.0.1.1.1	40
	British West Indies Antilles An- glaises	1 1	1	144 (छ।।।।।	9	11611	6.5	111111111111111111111111111111111111111	16
pays	U.K. RU.	11	1	111411101	10	11004	12	1147	300
ovince et	U.S.A. EU.A.	19	9	1255 1255 30 30 1 1 1 4	260	122 9	30	305 305 1 104 104	1,069
Students' province or country of residence—Domicile par province et pays	Yukon and N.W.T. U.S.A. Vukon EU.A. et et T.N.O.	11	1	111111111	1	1111	1	111111111	1
-Domic	B.C.	1	1	1-11101111	60	11	62	800	828
esidence-	Alta.	11	1	GHH 4	90	1111	1	111201110111	90
ntry of r	Sask.	1 1	1	64641111111	9	11-1	-	111111111111111111111111111111111111111	09
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		Prince of Wales. St. Dunstan's.	Total, Prince Edward Island	Acadia. Dalhousie-King's. St. Francis Xavier. St. Mary 8 (1933) Ste-Ame. Mt. 5k. Vincent. Pine Hill. N. S. Agricultural. Holy Heart Seminary.	Total, Nova Scotia.	Sacré-Cœur St., Joseph s. Mdt. Altison. New Brunswick.	Total, New Brunswick	Montreal School of Social Work Sir George Williams Sishop, McGill, including Macdonald Pres byterian Diocean Montreal Lavil	Total, Quebec.

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Ottawa University Sarch Count. Western (incl. affiliated colleges). Queen is an Acmaster Royal Military Sogoode Hall Margaret Exton St. Augustine is Refeamptoristee Refeamptoristee St. Barriek's St. Barriek's St. Bernen's The Count of the Countering is a country in the Country in the Country in the Country is a country in the Cou	Total, Ontario	Brandon College (1932). Manitoba University ³ . Manitoba College. St. John's (theology only).	Total, Manitoba	Saskatchewan University ⁴ S. Chad's (1932). Emmanuel. St. Andrew's. Lutheran Seminary.	Total, Saskatchewan	Canadian Junior Concordia College Collège des Jésuites Junioral St-Gent Univ. of Alberta (incl. St. Stephen's) Mount Royal Collège Total, Alberta

For footnotes see next page, -Voir renvois à la page suivante.

74.—Universities and Colleges of Canada: Place of Residence of Matriculated Students of the Regular Session, 1933-34.—Concluded 74.—Universités et collèges du Canada: Domicile des étudiants régulier et immatriculés en 1933-34—fin

	Total	30 1,649 178 16	1,873
Unspe-	cified by provs. Non spéci-fiés par pro-vinces	.164	43
	Other Coun- tries — Autres pays	10	27.1
	New- found- land Terre- Neuve	1111	- 148
	British West Indies Antilles An-	1 1 1 1 1	- 31
pays	U.K. RU.	1111	205
ovince et	U.S.A. EU.A.	14111	1,995
Students' province or country of residence—Domicile par province et pays	Yukon and N.W.T. U.S.A. Vukon EU.A.	1 11 11	
-Domic	B,C,	30 1,554 177 15	2,119
esidence	Alta.	23.1	2,028
untry of 1	Sask.	100111	8 2,180
nce or co	Man.	111001	3,524
ts' provi	Ont.	[-1]	13,915
Studen	Que.	167111	1,202 18,402
	N.B.	11111	1,202
	N. H.	1111	2,031
-	P.E.I. I.PE.	1111	326
		Western Pharmacy University of B.C. Victoria. Anglican. Union (1933).	Total, British Columbia

Nore.—The different universities and colleges were asked to report the place of residence only of their intra-mural students of university grade at the full session. Some have given a record of other students as well. The extent to which this has been done may be seen by comparing this with the preceding tables.

¹ Including all affiliated schools.

2 Including Victoria, Trinity and St. Michael's College Arts students, and Pharmacy College students.

³ Including Law School students and the Arts students of affiliated Colleges.

4 Includes students of affiliated junior colleges.

Nore.—Il a été demandé aux divers universités et collèges de faire connaître le lieu de résidence seulement de leurs étudiants intra-muraux, de degré universitaire à la session régulière. Quelques-uns ont donné un relevé de tous leurs étudiants sans distinction. On se rendra compte de cet écart en comparant ce tableau avec les précédents. ¹ Comprend toutes les institutions affiliées.

² Comprend les étudiants en Arts de Victoria, Trinity et St. Michael et ceux du Collège de Pharmacie.

3 Comprend les étudiants en Droit et les étudiants en Arts, des collège affiliés.

4 Comprend les étudiants inscrits aux Collèges affiliés d'Arts.

74A.—Universities and Colleges: University grade students of the regular session attending outside their Province of Residence, 1933-34
74A.—Universities et collèges: Etudiants suivant les cours réguliers, mais inscrits dans une province autre que celle où ils sont domiciliés, 1933-34

Č.	specified by by pro- vinces Non specifies par pro- vinces vinces	1	ı	1	894	619	9	1	1	43	1,562
\$-r	cified by pro- vinces Spé- cifiés par pro- vinces	191	2,562	1,082	17,268	15,990	2,617	1,636	2,101	1,830	45,277
Total non- res- idents	pro- vince Total non domici- liés dans la pro- vince où et trouve l'uni- versité	34	826	352	2,101	2,516	291	74	278	54	6,556
	Other Countries tries Autres pays	l	53	က	20	116	9	œ	4	11	271
	From New- found- land — Terre- Neuve	H	80	12	40	2	ı	-1	1	8	148
	From British West Indies Antilles an- glaises	I	9	2	16	9	t		1	1	31
	From U.K. RU.	I	10	12	82	75	9	00	6	1	205
nts	From U.S.A. EU.A.	9	260	30	1,069	612	00	60	က	4	1,995
Number of students—Nombre d'étudiants	From Yukon and N.W.T. Yukon et T.NO.	I	1	1	1	1	i	ı	1	-	1
Nombre-	From B.C.	1	က	7	82	135	17	2	96		343
dents-	From Alta.	ı	00	ı	38	101	22	12	ı	24	205
of stu	From Sask.	1	9	1	09	209	195	T	139	90	618
Vumber	From Man.	1	1	1	41	113	1	24	17	60	198
4	From Ont.	ı	21	10	357	ŀ	35	00	6	П	441
	From Que.	17	29	101	1	982	ı	23	н	2	1,134
	From N.B.	9	280	1	126	29		1	1	ł	472
	From N.S.	ಣ	ı	155	81	84	1		1	1	325
	From P.E.I. I.PE.	I	92	24	36	17	ı	1	1	1	169
		In Prince Edward Island	In Nova Scotia	In New Brunswick	In Quebec	In Ontario	In Manitoba	In Saskatchewan	In Alberta	In British Columbia	Students enrolled in Canada, outside their province for Country of residence—au (Sanada ailleurs que dans la province où ils sont domiciliés

75.—Universities and Colleges of Canada; Teaching Staffs, 1933-34 75.—Universités et collèges du Canada; Personnel enseignant, 1933-34

Arts, Letters and Pure Professional Pre-matriculation (excluding duplicates)	Arts, Lettres et Sciences Pracultés Cours préparatoire Nombre du personnel enseignant d'immatriculation (doubles emplois non compris)	Full time Part Time Part time Part time Part time Part time Part time	Personnel Person	MH. WF.	5 1 1 2 6 1 1 2 7 - 1 1 2 7 - 1 1 2 7 - 1 1 2 7 - 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	12 1 1 - 1 1 - 1 21 6 1 - 27 7 3	335 32 2 2 33 33 3 3 3 3 3 3 3 3 3 3 3 3	113 12 26 3 54 10 110 14 19 - 8 1 186 22 139 18	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51 1 14 4 14 3 14 - 23 - 4 - 81 4 28 4	6 6 17 17 18 8 43 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Science	ttres et Sciences		Personnel	MH. WF.	- i	-	100111014411111	36	च्य व्य ∞ ।	14	433 10
Arts, Le	Arts, Le	Full time	Personne régulier	MH. W	F-10	12	000	113		51	
		ı			Prince of Wales College St. Dunstan's University	Total, Prince Edward Island	Acadia University Dalhousie University Dalhousie University St. Mary is College Onlege of Pharmacy St. Mary's College (1933) College Ste-Amen Mt. St. Vincent College Holy Heart Saminary Fine Hill Divinity Hall N.S. College of Agriculture N.S. Technical College N.S. Technical College N.S. Technical College St. Francis Xavier University	Total, Nova Scotia	Collège du Sacré-Cœur St. Joseph's University Mt. Allison University Univ. of New Brunswick.	Total, New Brunswick	Montreal School of Social Work. Sir George Williams College. Bishop's University. McGill University inel. Macdonald College. Presbyterian College. Unived Theol. College.

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Juniorats non affiliés. Scolasticats non affiliés.	Total, Quebec	Université d'Ottawa² Collège Sacré-Cœur. University of Westem Outario Assumption Collège. Huna Collège. Huna Collège. Huna Collège. Huna Collège (1933) Quen is University. McMaster University. McMargaret Eston Scholle. St. Augustine's Seminary. St. Augustine's Seminary. St. Augustine's Seminary. St. Alerone's Collège. St. Mary's Collège. St. Mary's Collège. St. Mary's Collège. St. Mary's Collège. St. Altonius Seminary. Eastview Soolasticat, S.M.M. Victoria University of Toronto's Victoria University of Toronto's Kinchael's Collège. St. Michael's Collège. Ont. Coll. of Pharmacy. Ont. Coll. of Pharmacy.	Total, Ontario	Brandon College (1932). University of Manitoba. Man. Law School. Man. College. Weeley College. St. John's College. College St. Sonies St.	Total, Manitoba

² Full time and part time not distinguishable. All entered as full time,—² Impossible de faire une distinction entre le personnel régulier et le personnel libre.—Le personnel entier figure sous la rubrique 'personnel régulier'. ¹ Including affiliated and annexed schools.—¹ Comprend les institutions affiliées et annexes.

75.—Universities and Colleges of Canada; Teaching Staffs, 1933-34—Continued 75.—Universities et collèges du Canada; Personnel enseignant, 1933-34—fin

staff cates)	Nombre du personnel enseignant (doubles emplois non compris)	Part time	Personnel libre	H. WF.	8 4 10 4 1 1 1 1 1 1 1 1 1	35 15	4111014	100 16	226	27 6	46 143			
Total teaching staff (excluding duplicates)	ersonnel olois nor	A -	<u> </u>	. MH.	100 110	23	6111014	12 1	18411	~	2 1,146			
Total te	re du pe	Full time	Personnel régulier	WF.				-		17	292			
	Nomk (doul	Ful	Per	МН.	86 844622200 844768	158	70 70 11 11 0 9 4 70	127	150 14	88	3,955			
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culation	Cours préparatoire d'immatriculation	Part time	Personnel libre	МН.	111111001411	6	111111111111111111111111111111111111111	65	1111	1	999			
Pre-matriculation	Cours préparatoire d'immatriculation	ime	nnel	WF.	111111111111111111111111111111111111111	60	#111111	1	1111	1	159			
I	07	Full time	Personnel régulier	МН.	111111111111111111111111111111111111111	3.1	272000111	25	1111	i	714			
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ional	tés	tés nnelles	ltés nnelles	ltés nnelles	Part time	Personnel libre	MH.	011-4111111	21	11115-12	93	100111	6	096
Professional Faculties	Facultés professionnelles	me	ier ier	WF.	411110011111	12	1111414	k@	169111	6.5	188			
		Full time	Personnel régulier	MH.	Q4+704148811111	65	1111844	48	100114	65	1,817			
	68	ime	inel e	WF.	1111111111111	-	HIIII	62	19111	9	22			
s and Pur	et Scienc	Part Time	Personnel	MH.	∞	Ξ	63 163 1-1	10	171	18	220			
Arts, Letters and Pure Science	Arts, Lettres et Sciences	me	inel	WF.	911118111110	10	H11163160	9	1 🗆 44 1	15	357			
Arts	Arts	Full time	Personnel régulier	МН.	09 0 4 6 6 6 7 7 7	22	62 10 10 10 10 10 10 10 10 10 10 10 10 10	99	1.55.0	99	1,766			
		-			University of Saskatchewan Emmanuel College St. Andrew's College Lutheran Seminary. Sc. Chad's College (1932). Regima College Campion College St. Peter's College. St. Peter's College. Luther College. Luther College, Regina.	Total, Saskatchewan	Canadian Junior Concordia College. Collège des Jésuites Juniorat St-lean University of Alberta. St. Stephen is Collège. Mount Royal Collège.	Total, Alberta.	Western School of Pharmacy Univ. of British Columbia. Victoria College. Anglican College. Union Theol. College (1933).	Total, British Columbia	Total, Canada			

76—Universities and Colleges of Canada; Financial Statistics, 1933-34 76.—Universities et collèges du Canada; Statistiques Financlères, 1933-34

		W1101		JIVENIENT BOTT	JA	2010			1 1-1
penses	Total	51,159 35,250	86,409	252, 595 370, 355 46, 779 46, 779 23, 480 29, 480 40, 558 17, 147 132, 559 24, 500	1,117,493	23,000 78,089 251,098 104,747	456,934	47, 491 103, 554 103, 554 103, 554 32, 725 447, 725 32, 335 59, 101 158, 526 194, 335 93, 855 1, 239, 508 1, 239, 508	
Expenditure—Dépenses	Capital	1,253	2,253	2, 202 943 2, 700 2, 700 11, 946 11, 948 1, 000	26,739	7,712 81,000 3,605	92,317	51, 262	
Expend	Current Cou-	49,906 34,250	84,156	252, 595 368, 100 44, 836 4, 836 29, 000 40, 558 17, 147 128, 647 120, 611	1,090,754	23,000 70,377 170,098 101,142	364,617	47, 491 103, 554 103, 554 103, 554 1725 182, 333 152, 566 1152, 566 194, 335 93, 835 1, 239, 504	
	Total Income Total des revenus	51,159 35,900	87,059	247,866 362,845 46,273 4,335 29,000 32,959 17,147 31,388 170,667 23,700	932,480	23,000 86,127 145,488 99,953	354,568	47,491 92,495 1,921,519 32,365 50,885 234,068 196,627 106,627 1,239,504	-
tecettes	From Other Sourcest Autres sourcest	29,000	29,000	116,080 49,832 29,722 1,325 18,000 20,000 21,917 6,005 58,373 22,500	343,754	23,000 66,865 66,094 22,868	178,827	25,445 454,276 47,725 13,123 27,129 16,526 6,736 6,736 6,736 1,099,504	_
Receipts-Recettes	From Fees* Contributions des des dtu- diants*	8,749	14,749	84,115 189,397 2,548 11,300 9,000 6,000 25,445 1,200	333,869	19,262 53,826 38,812	111,900	37,395 23,867 626,171 626,171 139,630 42,134 32,643 19,333	_
	From Governments and Municipal, ities Allocations des gouvernements es ments et des municipalités	42,410	42,410	7,350	44,687	35,000	35,000	6,000 117,575 1,858 37,200 150,000 165,000 86,326 33,000 140,000	-
	From Investments Placements Placements	006	006	47,671 116,266 10,880 462 - 11,042 - 23,849	210,170	25,568 3,273	28,841	9,042 37,183 723,497 17,384 23,602 40,712	
	Total Assets Total de Tactif	385,000 380,000	765,000	2,815,446 4,657,503 721,925 175,000 175,000 228,000 463,059 300,000 1,425,124 300,000	11,596,860	150,000 700,000 1,743,662 1,325,553	3,919,215	289 939 32, 491 007 505, 377 505, 377 505, 378 9, 920 259 756 051 912, 430 484, 670 13, 540, 192	-
-Actif	Value of Other Property Valeur (Valeur d'autres biens	25,000	25,000	29 149 21,060 35,732 3,000 8,836	524,777	41,800	47,864	609, 685 65, 000	pport
Assets—Actif	Value of Lands, Buildings, and Equipment Valeur des terrains, btd:neets soolaires et outillage	385,000 315,000	200,000	1,652.867 2,122,618 504.338 4.074 175.000 225,000 157.718 300,000 553.593 300,000	6,495,208	150,000 658,200 999,327 1,253,963	3,061,490	289, 639 11, 225, 468 10, 000 10, 000 335, 561 9, 900, 162 856, 910 856, 910 600, 900 13, 540, 192	1
	Value of Endowments and Investments ments ments des des dotations et des place- ments	40,000	40,000	1.133, 430 2,513,825 181,855 6,729 6,729 296,505 444,531	4,576,875	744,335 65,526	809,861	811,462 19,176,585 64,217 17,517 220,412	No report
	University or College Université ou Collège	Prince of Wales. St. Dunstan's.	Prince Edward Island	Acadia. Dalhousic. King s. Maritime Pharmacy St. Mary's (1933) Ste-Ame Pine Hill N.S. Agricultural N.S. Agricultural St. Farenical St. Francis Xavier Holy Heart.	Nova Scotia?	Sacré-Cœur St. Joseph 's' (1933) Mt. Aulson New Brunswick	New Brunswick	Sir George Williams. Bishop's. McGill and Macdonald College. Presbyterian. Diocesan. United. Montréal (Univ. faculties except theology)—1932. Evole Polytechnique. Evole des W. E. Commerciales. Oka. Institut ped. et Marguerite Bourgeoys.	For notes see page 129.—Voir renvois à la page 129.

Universities and Colleges of Canada; Financial Statistics, 1933-34—Concluded
 Universités et collèges du Canada; Statistiques Financières, 1933-34—fin

enses	Total	326, 241 88, 496 918, 431 68, 631	6,127,104	207, 816 644, 766 644, 766 64, 826 66, 826 66, 826 747, 688 64, 968 747, 789 193, 199 193, 193 193, 193 193 193 193 193 193 193 193 193 193	
Expenditure—Dépenses	Capital	48,674	128,826	27, 176 145, 663 145, 663 1, 918 1, 918 1, 836 2, 462 2, 462 2, 462 2, 464 2, 4	
Expend	Current Cou-	277,567 88,496 918,431 67,102	5,998,278	180, 640 499, 105 79, 226 60, 842 20, 184 82, 105 832, 677 843, 832 115, 703 140, 000 26, 550 26, 550 27, 688 28, 251 18, 041 18, 045 29, 013 193, 193 193, 193 193, 193 194, 195 26, 500 27, 688 29, 013 194, 195 29, 195 20, 195 2	
	Total Income Total des revenus	285, 987 81, 300 918, 431 68, 631	5,626,451	167, 506 32,000 631,900 631,900 55,644 25,754 25,754 20,000 20	
ttes	From Other Sources† Autres sources†	12,709 214 798,431 68,631	2,642,278	45. 440 45. 440 45. 477 46. 283 15. 284 20. 23. 598 69. 540 21. 600 21. 600 21	
Receipts-Recettes	From Fees* Contributions des étu- diants*	76,371	1,016,346	120,580 151,308 17,642 17,642 17,642 17,764 20,704	
Rece	From Governments and Municipalities Allocations des gouvernements et al.	90,000 62,541 120,000	1,009,500	411,369 275,900 358,150 1,517,000 1,517,000 33,881 33,883 3,127,883	
	From Invest- ments Place- ments	106,907	958,327	1.486 1.500 2.5.751 8.765 8.765 1.640 1.102, 122 1.02, 123 1.640 1.102, 123 1.640 1.102, 123 1.640, 124 1.660,	
	Total Assets Assets Total de	4,515,284 535,000 9,293,192 1,100,000	77,088,657	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-Actif	Value of Other Property Valeur d'autres biens	rapport	884,282	30, 000 7, 000 100 ed — Pas e e e e e e e e e e e e e e e e e e e	
Assets—Actif	Value of Lands, Buildings, Buildings, Buildings, Equipment Valeur des terrains, battiments scolaires et outillage	2, 225, 028 535, 000 9, 293, 192 1, 100, 000 rt — Pas de rt — Pas de	52,727,776	460, 900 200, 000 200, 000 201, 735 251, 735 251	000000000000000000000000000000000000000
	Value of Endow-ments and Invest-ments (Valeur des des des des des et des ments ments ments ments	2,290,256 	23,476,599	168.950 179,582,710 25,622 179,692 179,692 179,680 179,680 179,680 179,680 179,680 179,680 179,680 179,680 179,680 179,680 170,680 170,880 170,880 170,880 170,880 170,880 170,880 170,880 170,880 180	To so o o o o o
	University or College Université ou Collège	Laval (Univ. faculties, except theology). Ste-Anne de la Pocatière. 12 collèges classiques. Collège de Jésus-Marie. Autres institutions affiliées.	Quebec	e G	

60, 650 113, 303 12, 215 18, 229 104, 801 57, 041 36, 000	902,639	774,214 29,000 29,960 10,215 8,354 87,821 7,131 10,420 27,334 26,482	952,731	61, 118 24, 447 25, 775 14, 658 662, 099 38, 490 50, 790	877,377	522, 888 31, 762 26, 621	581,271
19,932 6	19,932	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,983	6, 730 (6, 730	12,283	19,749	19,749 581,271 857,568 18,008,412
60,650 593,371 12,215 18,629 104,801 57,041 36,000	882,707	674, 214 51, 000 25, 960 7, 232 8, 354 87, 821 20, 000 1, 131 10, 420 27, 134 26, 482	945,748	24, 447 25, 775 25, 775 14, 658 655, 369 50, 291	865,094	503,139 31,762 26,621	
45, 762 614, 588 11, 748 14, 370 104, 520 57, 771 32, 000	880,759	665,541 28,170 28,170 10,342 8,211 8,211 8,211 61,491 10,420 59,828 29,828	919,042	53, 211 24, 426 20, 434 14, 834 652, 756 50, 838	861,687	527, 134 31, 762 23, 721	65,195 582,617 561,522 4,979,117 16,762,508 17,150,844
27, 969 4, 427 4, 000 9, 894 33, 798 27, 817 25, 000	152,905	130, 699 50,000 27, 970 10, 303 6, 530 36, 668 15,000 3,012 9,927 22, 750 27, 161	340,020	14, 032 6, 234 20, 434 14, 834 38, 761 31, 640 21, 036	146,971	41,637	65,195
15,949 290,161 7,748 7,748 52,981 28,273 7,000	402,434	134, 126 - 39 800 24, 778 5, 000 2, 349 7, 078	174,663	34, 605 18, 192 - 201, 697 29, 802	284,653	231, 062 20, 282	4,239,652
275,000	275,000	398,600	399,967	396,730	396,730	250,000 11,256	261,256 5,592,407
1,844 25,000 4,154 17,741 1,681	50,420	2,116 1,000 200 200 881 45 150	4,392	4,574 	33, 333	4,435	4,822
366,029 - 1,110,367 525,000	2,001,396	4, 419, 785 195, 000 195, 000 67, 457 46, 122 822, 615 175, 000 173, 290 100, 000 140, 428 275, 000	6,439,737	191,319 195,000 255,000 229,000 5,109,180 310,162 111,468	6,401,129	23,000 4,173,274 50,000 147,000	4,393,274
73,465	73,465	195, 469 700 25,000 6, 458	227,627	5,000 19,975 23,563	48,538	3,000 271,000	2,377,645
255,708 Uncertain 745,569 Uncertain 525,000	1,526,277	4, 192, 586 100,000 189, 540 67, 457 80,000 821, 615 150,000 133, 970 275,000	6,132,231	191,319 195,000 250,000 4,589,205 209,199 111,468	5,771,191	20,000 3,853,774 50,000 130,000	4,053,774
110,321 Assets—1 - 291,333 Assets—1	401,654	31, 730 25, 000 4, 800 16, 122 1, 27 1, 227	79,879	4,000 500,000 77,400	581,400	48,500	65,500
Brandon College (1932). Manitoba University Man Law School. Weeley. St. John s St. Boniface.	Manitoba	Saskatchewan University Emmanuel St. Andrew Seminary St. Chad's (1932) Regina. Campion. Outlook. St. Peter's. Luther College.	Saskatchewan	Canadian Junior Concordia College Collège des Jésuites Luniorat So. Jean University of Alberta. St. Sephen s. Mr. Royal.	Alberta	Western Pharmacy University of B.C Victoria Anglicasa Union (1983)	British Columbia. Total, Canada.

In a few cases this entry is not distinguishable from other sources, e.g. the classical colleges. * Other than board and lodging.

• Autre que pension et logement. Dans certains cas cette entrée n'est pas distincte d'autres sources, e.g. les collèges classiques.

† Including board and lodging. For some of the collèges, e.g. Fine Hill, Huron, etc., there appears under this heading receipts for board and lodging of students who are not included in their enrolment but who are attending another institution.

† Y compris pension et logement. Quelques collèges, ceux de Pine Hill, Huron, etc., font figurer ces dépenses sous l'en-tête recettes pour pension et logement des étudiants non compris dans leur mistration.

† Property in the United States...—Propriété aux Etate-Unia.

† Property in the United States...—Properté aux Etate-Unia.

† Revelaive of figures for Mt. St. Vincent Collège... * Ne comprend pas les chiffres se rapportant à Mount St. Vincent Collège.

† Records noté obtainable for 1933-34 due to fire... * Détails non procurables, vu l'incendie de 1933-34.

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PRIVATE SCHOOLS—(Tables 77-82)

Private elementary and secondary schools.—There are numerous schools in each province doing work similar to that of the ordinary provincially-controlled schools but which are not publicly financed or administered, hence are not included in Section II of the Statistical Tables in this Survey. The provincial Departments of Education do not, as a rule, obtain statistical records from these schools, and in these cases the Education Branch of the Dominion Bureau of Statistics circularizes them to complete the record of school enrolment and teachers in the Dominion. Excepting Quebec, the private schools have from about two to four percent of elementary and secondary pupils in the different provinces. In Quebec the proportion is about ten percent, but most of them are subsidized by the Province and provincial reports include a record of them similar to, and in some cases (as of age and grade) inseparable from, the records of publicly-controlled schools. Thus their statistics are of necessity included in Section II of this Survey (Tables 4-9, etc.), rather than in Tables 77-80. Table 80, however, shows their annual enrolment since 1921, the year in which the Education Branch of the Dominion Bureau of Statistics commenced the collection of reports from private schools in other provinces. A directory of the schools was published in the Annual Survey of Education for 1931.

Business Colleges.—There are private schools in many fields of education other than elementary and secondary, the most numerous group working the in field of business and commercial education. A record of enrolment from this group also has been collected by the Education Branch of the Dominion Bureau of Statistics since 1921, a summary of which is presented in Tables 81 and 82.

ÉCOLES PRIVÉES (Tableaux 77-82)

Écoles privées élémentaires et secondaires.—Il y a dans chaque province de nombreuses écoles faisant un travail semblable à celui des écoles ordinaires sous le système provincial mais qui ne sont pas financées ni administrées par l'autorité publique et pour cette raison ne sont pas incluses dans la section II du tableau statistique du présent relevé. En général les départements provinciaux de l'Instruction Publique ne reçoivent pas de rapports statistiques de ces écoles et dans ces cas la branche de l'Instruction Publique du Bureau de la Statistique collige par des questionnaires postaux les informations sur les inscriptions et le personnel enseignant dans tout le Dominion. Excepté dans la province de Québec les écoles privées comptent de 2 à 4 p.c. des élèves dans les écoles élémentaires et secondaires des provinces. Dans le Québec la proportion est d'environ 10 p.c., mais la plupart de ces écoles sont subventionnées par la province et les rapports provinciaux en donnent des rapports semblables, et même dans d'autres cas inséparables pour ce qui est de l'âge et du degré, aux rapports des écoles contrôlées par la province. Pour cette raison ces statistiques sont incluses dans la section II du présent relevé (Tableaux 4-9, etc.) plutôt que dans les tableaux 77-80. Toutefois le tableau 80 montre leurs inscriptions annuelles depuis 1921, l'année où la branche de l'Instruction Publique du Bureau Fédéral de la Statistique a commencé le relevé des rapports des écoles privées dans les autres provinces. Un répertoire des écoles a paru dans l'Aperçu Annuel sur l'Instruction de 1931.

Collège commerciaux.—Il y a des écoles privées dans presque tous les domaines de l'instruction autres qu'élémentaire et secondaire, le groupe le plus nombreux étant celui de l'enseignement commercial. La branche de l'instruction publique du Bureau Fédéral de la Statistique fait un relevé des institutions de ce groupe depuis 1921 et les tableau 81 et 82 en donnent un résumé.

77.—Private Elementary and Secondary Schools in Canada:¹ General Summary by Provinces, 1934
77.—Ecoles élémentaires et secondaires privées du Canada:¹ Résumé général par provinces, 1934

		Number	No. of P	upils in R		N				
Province	of insti- tutions Nombre d'insti- tutions	on teaching staff Personnel enseignant	Boys Garçons	Girls Filles	Total	In Elementary grades Degrés élémentaires	In Secondary grades Degrés secondaires	Special work only ————————————————————————————————————	Unspecified by grades Non classifiés	Total
P.E.I.—I.P.E N.S.—NE. N.B.—NB. Ont. Man. Sask. Alta. B.C.—C.B.	6 17 22 96 36 40 41 56	20 146 143 802 202 96 196 329	37 311 606 1,566 534 - 920 391 - 4,365	53 536 781 1,813 553 - 580 607 4,923	90 847 1,387 3,379 1,087 - 1,500 998 - 9,288	490 1,959 1,969 4,260 4,202 1,293 1,516 3,196	39 677 464 6,262 758 526 1,016 1,066	10 46 470 727 110 - 584 106	9 315 314 - - 21 659	539 2,691 3,218 11,563 5,070 1,819 3,116 4,389

¹ Except Quebec, for which province data for private schools (called independent primary schools) are given together with data for publicity controlled schools in section II of this report. The number of such schools in Quebec is 593, teachers 3,023, enrolment 52,548.

78.—Private Elementary and Secondary Schools in Canada; Classification of teachers, in 1934
78.—Ecoles élémentaires et secondaires privées au Canada; Classification du personnel enseignant, i en 1934

		mentary Secondary nentaires Secondaires		Technical Techniques		Unspecified Non spécifiés		Total			
	мн.	F.	мн.	F.	мн.	F.	мн.	F.	мн.	F.	Total
Classification— Religious—Religieux Lay—Laïques.	26 66	347 158	75 150	244 184		68 113		89 38	132 269	748 493	880 762
Total	92	505	225	428	40	181	44	127	401	1,241	1,642
Qualifications— University graduates—Universitaires First class or higher—Première classe, ou plus	32	29	172	224	11	20	10	3	225	276	501
élevée. Second class—2ème classe. 3rd class or lower—3ème classe ou plus basse. Special—Spéciale. Unspecified—Non spécifiée.	24	151 160 69 13 83	27 1 8 9 8	134 24 4 11 31	_	139 17	- - 1 33	3 1 - 1 119	54 12 8 35 67	292 186 73 164 250	198 81 199
Total	92	505	225	428	40	181	44	127	401	1,241	1,642
Experience—Carrière enseignante— Under 2 years—Au-dessous de 2 ans		27 123 104 71 37 88 55	47 27 13 51	19 46 79 51 39 110 84	11 6 2 3	14 37 28 19 11 28 44	1	- 1 1 3 1 3 118	21 73	60 207 212 144 89 229 301	183 109
Total	92	505	225	428	40	181	44	127	401	1,241	1,642

¹ Exclusive of Quebec, Saskatchewan and Alberta. Data for Quebec are given in Section II.

¹ Sauf la province de Québec, où les données se rapportant aux écoles privées (désignées écoles primaires indépendantes) sont comprises avec celles qui se rapportent aux écoles relevant de l'administration et qui figurent à la section II du présent rapport. Il y a 593 institutions de ce genre dans le Québec, le personnel enseignant s'y élève à 3,023 et le nombre d'inscription à 52,548.

¹ Sans le Québec, la Saskatchewan et l'Alberta. Les données se rapportant à la province de Québec figurent à la section II.

9.—Private Elementary and Secondary Schools in Canada: Age and sex distribution of Pupils enrolled during year in 8 provinces (Quebec not included), 1934

79.—Ecoles élémentaires et secondaires privées au Canada: Répartition des élèves inscrits durant l'année, selon l'âge, et le sexe dans 8 provinces (Québec excepté), 1934

	1									Age								
Province	Sex Sexe	5 or un- der — ou moins	6	7	8	9	10	11	12	13	14	15	16	18	19	19	20 or over ou plus	Tota
P.E.I.—1.PE. N.S.—NE. N.B.—NB. Ont. Man. Sask. Alta. B.C.—CB.	BG. GF. BG. GF. BG. GF. BG. GF. BG. BG. BG. GF. BG. GF. BG.	13 19 19 10 7 - 54 57 50 18 24 21 17 53 74	9 21 50 55 34 34 70 165 188 196 63 60 47 47 99 167	8 18 77 88 77 47 97 257 208 192 73 69 76 82 103 184	9 35 64 80 61 64 114 277 218 70 85 68 67 135 191	5 15 77 103 75 78 171 275 238 256 73 97 82 77 135 171	5 27 65 89 70 80 194 301 238 268 82 86 81 135 216	2 17 79 103 58 59 209 228 221 58 63 75 78 151 220	4 177 80 948 48 77 286 360 213 227 52 74 86 89 182 231	2 19 78 129 36 91 368 479 205 224 51 109 92 94 160 239	2 20 61 112 75 121 495 631 159 179 288 117 106 128 107 234	751 110 169 24 113	-111 61 140 33 101 480 839 9 126 160 187 73 194	-4 39 104 44 117 431 698 50 57 6 67 6 147 174 53		6 41 18 26 140 124 31 25 1 21 70 91 19	89 34 19 129 399 11 24 9	59 234 84 739 1,113 4,011 6,282 2,253 2,464 623 1,181 1,506 1,566 2,596
Totai	BG. GF. Total	205 248 453	560 745 1,365	719 937 1,656	718 1,017 1,735	856 1,072 1,928	875 1,148 2,023	860 1,080 1,920	951 1,169 2,120	1.384	1.542	1,038 1,660 2,698	894 1,708 2,602	770 1,370 2,140	525 876 1,341	285 365 650	665	11,608 16,906 28,514
Unclassified by age—Non Classifiés selon l'âge. Boys—Garçons 1,152 Girls—Filles 2,624 Unclassified by age and sex—Non classifiés selon l'âge et le sexe. 1,52																		

80.—Private Elementary and Secondary Schools in Canada: Enrolment, 1921-1934 80.—Ecoles élémentaires et secondaires privées du Canada; Inscription, 1921-1934

Year Année	P.E.I. I.P.E.	N.S. NE.	N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	. В.С. С.В.	Canada
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	682 586 752 531 552 580 635 596 645 605 570 602 511 539	3,047 2,758 2,675 2,934 2,846 2,956 2,529 2,443 2,634 2,746 2,727 2,655 2,691	2,607 3,013 3,074 3,449 3,528 3,593 3,618 3,658 3,890 4,082 2,826 3,544 3,218	54,671 53,667 51,875 53,953 54,959 54,767 55,333 55,970 56,846 57,841 57,320 60,195 56,587 52,548	9, 961 10, 184 10, 022 10, 229 10, 149 10, 126 10, 536 10, 797 11, 632 12, 232 12, 236 11, 706 11, 242 11, 563	3, 149 3, 390 3, 708 3, 967 4, 086 4, 534 4, 872 5, 102 5, 562 5, 784 5, 864 5, 455 5, 490 5, 070	1, 608 1, 751 1, 826 1, 892 1, 939 2, 358 2, 522 2, 671 2, 734 2, 787 2, 853 2, 141 1, 541 1, 819	2, 274 2, 489 2, 242 2, 061 2, 104 2, 281 3, 088 3, 345 3, 615 3, 557 2, 944 3, 120 2, 453 3, 116	3, 159 3, 145 3, 217 3, 959 4, 017 4, 624 4, 740 5, 141 5, 340 5, 301 5, 276 4, 494 3, 906 4, 389	81, 158 80, 983 79, 391 82, 975 84, 146 85, 754 87, 848 89, 683 92, 666 94, 830 93, 891 94, 266 87, 929 84, 953

81.—Private Business and Commercial Schools (Business Colleges) in Canada: Enrolment 1921-1934 81.—Collèges commerciaux privés au Canada: Inscription 1921-1934

Year Année	P.E.I. I.PE.	N.S. NE.	N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	В.С. С.В.	Canada
1921 1922 1923 1924 1925 1926 1927 1929 1930 1930 1931 1931 1933 1934	85 75 71 67 62 114 116 118 120 149 140 143 123 127	1, 280 893 716 729 688 766 785 785 705 827 775 595 425 498	740 707 709 716 577 722 733 776 766 810 671 519 496 506	4, 319 3, 219 3, 370 3, 285 2, 860 2, 743 2, 766 2, 816 2, 996 3, 069 2, 807 3, 919 2, 849 2, 085	14,537 11,379 10,946 10,560 9,673 10,314 11,176 11,877 12,661 12,297 9,732 6,407 4,946 4,601	3,538 2,009 2,159 2,557 2,914 3,502 3,619 3,884 3,908 3,451 3,087 2,257 2,239 2,716	1,333 1,156 1,176 1,227 1,314 1,436 1,555 1,691 1,773 1,767 1,400 964 810 780	2, 216 2, 314 2, 082 2, 213 2, 209 2, 739 2, 250 2, 470 2, 692 2, 304 1, 629 1, 421	1,986 1,561 1,702 1,987 2,040 2,230 2,281 2,258 2,319 2,494 2,180 1,612 1,517 1,469	30, 034 23, 313 22, 931 23, 347 24, 566 25, 279 26, 675 27, 168 22, 421 17, 837

82.-Private Business and Commercial Schools (Business Colleges) in Canada: Students Enrolled, Students Graduating, and Teachers, 1934 82.—Collèges commerciaux privés au Canada1; Inscriptions, diplômes, personnel enseignant, 1934

		Total	9	17 9 26	14	48 112 12 12 172 172	52	6 13 24	20	20 9 114 43
	Teachers Personnel enseignant	Female Fem- mes	ಣ	111	101	37 10 10 10 10 10 10 10 10 10 10 10 10 10	34	46000	30	15 4 28 28
	r. H 9	Male Hom- mes	ಣ	9 40 10	61614	16. 4.3.6. 77.	18 20 20	ದರ್ವರ	20	ಸಾರಾವಾದ
	ırses	Total	36	84 33 117	52 96 148	655 77 146 77 342 1,297	858 27 885	152 26 73 251		148 95 47 290
	In evening courses Cours du soir	Female Fem- mes	20	47 17 64	30 51 81	418 39 91 49 195 792	455 15 470	99 17 41 157	ı	100 54 22 176
	In ev	Male Hom- mes	16	37 16 53	45 45 67	23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	403 12 415	53 94 94	Avec temps entier	48 411 114
	day	Total	ı	22 27 27	6 115 21	110 25 19 136 358	465 5 470	30 24 57	Avec ter	107 72 40 219
ntions	In part-time day courses Cours du jour à temps partiel	Female Fem- mes	1	171	4100	88 116 149 90 260	332	12 13 25	ıll time	78 51 153
Studoute onwolled Treemintions	In pe	Male Hom- mes	1	101	100	22 8 8 8 8 8 8 8	133	118 111 322	With full	29 21 16. 66
o lo oneollo	lay temps	Total	127	241 113 354	118 219 337	1,095 184 418 418 1,067 2,946	1,270 91 1,361	224 120 128 472	930	745 109 106 960
Studen	In full-time day courses Cours du jours à temps entier	Female Fem- mes	95	166 85 251	86 153 239	816 110 287 105 673 1,991	787 70 857	189 106 98 393	535	591 78 81 750
	In fu	Male Hom- mes	32	75 28 103	32 66 98	279 74 131 77 394 955	483 21 504	35 14 30 79	395	154 31 25 210
	80 80	Total	163	347 151 498	176 330 506	1,860 286 583 327 1,545 4,601	2,593 123 2,716	406 149 225 780	1,421	1,000 276 193 1,469
	In all courses Tous cours	Female Fem- mes	115	226 106 332	120 209 329	1,322 166 394 203 958 3,043	1,574 90 1,664	300 123 152 575	842	769 183 127 1,079
	In	Male Hom- mes	48	121 45 166	56 121 177	538 120 189 124 1,558	1,019 33 1,052	106 26 73 205	579	231 93 66 390
	Num- ber of schools	bre d'ins- titu- tions	60	41400	900	0E 24 4 4 5 5	10 co co	46000	20	213948
	. 1		Prince Edward Island	Halifax Other—Autree, Nova Scotia. Total, Nova Scotia.	Saint John New Brunswick. Other—Autree, New Brunswick.	Toronto Hamilton Ottawa. London Other—Autres, Ontario	Winnipeg Other—Autres, Manitoba. Total, Manitoba.	Regina. Saskatoon Other—Attres, Saskat chewan. Total, Saskatchewan.	Total, Alberta (1932)	Vancouver. Victoria. Other—Autres, British Columbia. Total, British Columbia.

¹ Excepté Québec. Jes "Statistiques de l'Enseignement" du Bureau des Statistiques de Québec, 1933-34, donnent 48 écoles indépendantes avec cours spéciaux et dont la plupart des élèves suivent des cours commerciaux. Le nombre d'élèves est de 5,017, dont 1,174 à temps entier et 911 à temps partiel. ¹ Except Quebec. "Educational Statistics", of the Quebec Bureau of Statistics 1933-34, records 48 independent schools with special courses many of whose pupils are in commercial courses. The total number of pupils is 5,017, of whom 1,174 are in full, and 911 in partial commercial courses.

INDIAN EDUCATION—(Tables 83-85)

From the time of the formation of the Dominion, the Government of Canada has been charged with the education of the native Indian children, and has maintained a system of schools for them quite distinct from the provincially-controlled schools. They are administered by the Department of Indian Affairs at Ottawa, and the data that appear on them in the following pages are taken from the annual reports of that Department.

The enrolment of Indian children is now about equally divided between residential and non-residential schools. In the operation of the schools, especially the boarding schools, the different churches have much to do in co-operation with the Department, though the latter bears practically all of the actual cash outlay required. The programmes of studies followed are in a general way those of the Departments of Education of the provinces in which the schools are situated, but in the residential schools special attention is given to farming, gardening, care of stock, manual training and domestic instruction. Provincial school inspectors visit the Indian schools in seven provinces, and in the other two the Department employs an inspector.

Attendance has improved steadily in recent years, and a greatly increased proportion of the children is reaching the higher school grades. Since 1919 attendance of all physically-fit children between the ages of 7 and 15 has been compulsory, and in 1931 the upper age limit was raised to 16. There are about 200 Indian students, not shown in the tables, attending other schools or colleges, most of them being assisted financially by the Department of Indian Affairs.

ÉDUCATION DES INDIENS—(Tableaux 83-85)

Depuis la formation du Dominion le gouvernement du Canada est responsable de l'instruction des enfants des indigènes et il maintient un système d'écoles pour eux tout-à-fait distinct des écoles sous le contrôle provincial. Elles sont administrées par le département des Affaires Indiennes d'Ottawa, et les données apparaissant dans les pages qui suivent ont été puisées dans les rapports annuels de ce département.

Les inscriptions d'enfants indiens se divisent maintenant presque également entre externats et internats. Dans l'opération des écoles, spécialement les internats, les différentes églises collaborent avec le département, quoique celui-ci défraie pratiquement tous les déboursés. Les programmes d'études sont en général ceux du département de l'Instruction de la province où sont situées les écoles, mais dans les pensionnats on consacre une attention toute spéciale à l'agriculture, au jardinage, à l'élevage, aux travaux manuels et à l'instruction ménagère. Les inspecteurs des écoles provinciales visitent les écoles indiennes dans sept provinces et dans les deux autres c'est le département qui fournit les inspecteurs.

La fréquentation a augmenté continuellement en ces dernières années et la proportion d'enfants atteignant les degrés secondaires a grandement augmenté. Depuis 1919 la fréquentation de tous les enfants entre les âges de sept à quinze ans était obligatoire et en 1931 la limite d'âge a étéélevée à seize ans. Il y a environ deux cents élèves indiens ne paraissant pas dans les tableaux parce qu'ils fréquentent d'autres écoles ou collèges, la plupart de ceux-ci recevant l'aide financière du département des Affaires Indiennes.

83.—Indian Schools: Enrolment and attendance in all schools, 1911 to 1934 83.—Ecoles pour Indiens: Inscriptions et fréquentations dans toutes écoles, 1911-1934

		Schools-	Ecoles		Enrolment—Inscriptions						
Year Année	'Total Number of Schools	Toutes	All-Indian Schools Toutes écoles indiennes		Number Enrolled Nombre d'élèves inscrits			Average Attend- ance	Percent- age of Attend- ance		
	Nombre total d'écoles	Non-residential Externats	Residential Internats	Publiques et indiennes combinées	Boys Garçons	Girls Filles	Total	Moyenne de fré- quenta- tion quo- tidienne	Pourcen- tage de fréquen- tation		
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1922 1923 1924 1925 1926 1927 1928 1929 1930 1940	324 325 326 333 335 341 339 332 321 321 324 341 343 341 341 350 351 350 345	251 251 249 256 265 265 264 248 247 253 250 255 242 247 254 264 264 264 264 266	73 74 77 77 78 76 76 75 74 73 71 72 73 73 73 77 77 77 77 77 77 77 77 78 80 80 80		5,607 5,648 5,631 5,908 6,367 6,528 6,020 6,211 5,966 6,020 6,213 6,895 6,931 7,318 7,318 7,302 7,472 7,477 7,477 7,996 8,388 8,515 8,519	5,583 5,665 5,513 5,806 6,101 6,271 6,011 6,202 5,986 6,176 6,339 6,416 6,792 6,976 7,191 7,464 7,401 7,875 8,066 8,419 8,775 8,910 8,929	11, 190 11, 393 11, 144 11, 714 12, 468 12, 799 12, 178 12, 178 12, 195 13, 921 13, 723 13, 872 14, 782 14, 782 14, 782 14, 782 14, 782 14, 782 14, 782 14, 782 17, 784 18, 78	6, 763 6, 838 6, 929 7, 218 8, 711 8, 080 8, 285 7, 878 7, 601 7, 649 8, 668 9, 108 9, 188 9, 189 10, 598 11, 579 12, 231 13, 107 13, 487 13, 352	60·44 60·49 62·18 61·62 69·87 63·13 68·03 63·46 63·59 66·71 64·29 66·56 66·35 66·23 69·46 71·66 71·66 72·35 73·35 74·51 76·36 77·40		

By Provinces, 1934-Par provinces, 1934

INDIAN EDUCATION

84.—Indian Schools in Canada: Number of Pupils in each Standard or Grade, 1911 to 1934 84.—Ecoles pour Indiens au Canada: Nombre d'élèves dans chaque échelon ou degré 1911 à 1934

			Standard-	-Echelon			
Year	I	II	III	IV	V	VI	
Année		Equival	ent Grade	- Degré équ	ivalent		Total
	I	II	III	IV-V	VI—VII	VIII—X	
1911	5,310	2,204	1,724	1,172	574	206	11,190
1912	6,614	2,115	1,604	1,142	581	247	11,303
1913	5,452	2,108	1,728	1,122	521	213	11,144
1914	6,026	2,072	1,716	1,134	527	239	11,714
1915	6,199	2,388	1,817	1,230	600	234	12,468
1916	6,381	2,358	1,888	1,275	601	296	12,799
	5,846	2,351	1,828	1,198	709	246	12,178
	5,853	2,400	2,059	1,198	618	285	12,413
	4,416	2,329	2,048	1,281	639	239	11,952
	5,869	2,162	2,018	1,258	618	271	12,196
1921	5,974	2,258	2,068	1,329	645	284	12,558
	5,917	2,489	2,081	1,488	726	320	13,021
	6,252	2,574	2,126	1,584	803	384	13,723
	6,216	2,666	2,280	1,523	817	370	13,872
	6,251	2,707	2,750	1,692	836	486	14,222
1926.	6,542	2,824	2,321	1,627	912	556	14,782
1927.	6,329	2,642	2,378	1,697	996	668	14,710
1928.	6,498	2,537	2,311	1,715	1,108	849	15,018
1929.	6,571	2,619	2,072	1,857	1,137	1,091	15,347
1930.	6,730	2,659	2,157	1,835	1,150	1,212	15,743
1931.	6,940	2,694	2,209	1,767	1,298	1,507	16,415
1932.	7,292	2,655	2,196	1,948	1,296	1,776	17,163
1933.	6,840	2,805	2,408	2,023	1,406	1,943	17,425
1933.	6,693	2,816	2,417	2,052	1,519	1,951	17,448

85.—Dominion Expenditure on Indian Education, 1911-34 85.—Dépenses fédérales sur l'instruction des Indiens, 1911-34

	Non- residential Schools — Externats	Residential schools — Internats	Tuition and assistance to ex-pupils Enseignement et secours aux anciens élèves	Stationery Papeterie	Depart- mental Salaries, etc. Salaires du départe- ment, etc.	Total
1911. 1912. 1913. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1935. 1926. 1927. 1928. 1929. 1931. 1932. 1933. 1933. 1933. 1934. 1938. N.B.—NE. N.B.—NE. N.B.—NE. N.B.—NB. Que.—Qué. Ont. Man. Sask. Alta. B.C.—C.B. N.W.T.—T.NO. Yukon. Total, 1934.	\$ 146,536 143,362 130,855 171,730 133,399 188,146 164,288 148,767 144,634 163,342 168,994 160,167 183,065 281,197 232,073 309,804 294,752 358,663 368,476 369,649 366,657 369,649 366,657 811 8,270 13,942 44,5368 90,122 47,530 26,378 1,909 50,657 1,130 2,566	\$ 372, 862 583, 207 558, 594 717, 460 811, 721 679, 040 530, 932 542, 596 847, 857 711, 238 1, 147, 875 1, 193, 220 1, 583, 311 1, 554, 830 1, 537, 352 1, 582, 735 1, 599, 049 1, 713, 265 1, 877, 216 2, 231, 204 1, 545, 513 1, 320, 399 32, 763 34, 13 3202, 936 139, 953 241, 040 262, 461 308, 352 20, 979 12, 121 1, 234, 019	\$ 11.798 9,158 8,784 15,809 15,717 17,929 12,628 9,825 8,947 11,208 12,964 12,656 12,042 20,780 19,196 23,773 26,9835 25,831 41,166 38,642 27,72 183 35,496 19,549 2,091 1,497 1,435 1,309	\$ * * * * * * * * * * * * *	\$ 7,949 10,663 14,655 17,487 23,194 266,263 25,920 32,924 42,722 49,315 58,198 48,510 16,891 11,459 15,127 14,042 10,833 15,127 14,042 10,833 17,601 2,527 601 2,527 5,022	\$ 539,145 7745,390 712,888 922,486 984,031 911,378 733,768 734,112 735,505 1,057,663 1,112,410 1,363,420 1,437,642 1,943,486 1,864,609 1,918,441 1,951,327 2,2330,438 2,754,395 2,004,957 1,712,223 1,133 42,631 15,726 60,135 343,487 193,769 273,464 270,625 371,293 371,293 371,293 371,293 371,293 371,293 371,293 371,293 371,293 373,008

^{*}Included with "Departmental Salaries, etc."
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Gor. Doc.

DOMINION OF CANADA DOMINION BUREAU OF STATISTICS

ANNUAL SURVEY of EDUCATION IN CANADA, 1935

(WITH DIRECTORY AND BIBLIOGRAPHY FOR 1936)

Published by Authority of the Hon W. D. Euler, M.P. Minister of Trade and Commerce



OTTAWA
J. O. PATENAUDE, I.S.O.
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PREFACE

The effect of a smaller child population is becoming increasingly apparent in the schools. Enrolment dropped last year in all but two provinces, and nothing but a longer attendance on the part of older pupils prevented this happening sooner. The number of university students has not changed appreciably for three or four years. Neither school nor university revenues showed any improvement in 1935, but the losses were small compared with the preceding two or three years. Changes in educational policy continue to be directed chiefly toward the adoption of larger units for school administration and support, and the 6-3-3 division of grades involving the junior high or intermediate school, although more interest is being shown in the possibilities of vocational guidance, the chief subject of discussion in Chapter I of this Survey.

Last year Part I included a basic review of the way in which the publicly-controlled schools are financed and administered. This year another review is included to show how they are equipped with libraries, and what the results of different school library policies have been. Some re-arrangement of material has also been made in the textual part of the present volume. The definitions of terms and school attendance regulations have been moved to the end of Part I, while the directory of associations, bibliography, and index of periodicals have been taken out of Part I and placed at the end of the book, following the statistical tables as Part III.

There are few changes in Part II this year but substantial alterations and additions are planned for the next edition, as a result of a Conference with representatives of the provincial Departments of Education held at Regina, October 1936, in connection with the biennial convention of the Canadian Education Association. At the Association's request, it is also hoped to publish more specialized studies as well as the Annual Survey.

Mr. M. C. MacLean, M.A., F.S.S., who has been associated with the Bureau's work in education statistics from its beginning in 1919, but whose time in recent years has been more and more occupied with other fields of the Bureau's activities, has terminated his connection with the Education Branch during the past year, to become chief analyst of the census and social statistics. As with the immediately preceding editions, the Survey this year has again been prepared under the direction of J. E. Robbins, Ph.D.

R. H. COATS,

Dominion Statistician.

Dominion Bureau of Statistics, November, 1936.

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CHAPTER I.—DOMINION-WIDE CONDITIONS AND TRENDS

In the last two Surveys this chapter has undertaken briefly to place the financing of schools in perspective as one of the economic activities of the country. The life of the educator is a busy one, and there is some danger that the fast-moving and intricate current of events which make up his daily and yearly routine may keep his attention off the slower but no less certain movements of the entire sphere in which he works. So the chief concern of the present Chapter will be to present another phase of school work in its broader context. This time it will be something of the social rather than economic side of the picture that is outlined,—something of the young people themselves in relation to the world into which they pass on leaving school.

For a study of this kind there is no source of information to be compared with the decennial census of the country, and it will of necessity, though the latest is now five years old, be drawn upon freely, with supplementary data used where possible to bring the story closer to date.

LENGTH OF DEPENDENCY INDICATED BY EARNINGS

The census of 1931 showed that there were 296,519 young people under the age of 20 working for a stated wage or salary, and that their aggregate earnings of the year preceding June 1 had been \$101,174,000. A further 162,821 were working, but not for a settled wage, as is often the case of young people helping with the parental farm or business. On the assumption that their earnings were equivalent to the earnings of those who were working for a fixed wage, the total earnings of the year for everyone under the age of 20 must have been \$152,727,000.

Since the number of young people at each single year of age—16, 17, 18 or 19—is about the same, the sum of \$152,727,000 may be considered approximately equal to the accumulated earnings of those who were 19 at any date a few years later than 1931, if the rate of earnings remained the same as in the year recorded by the census. In other words, under conditions of 1930-31 the accumulated earnings of 206,000 young people at age 19 would be \$152,727,000; the average boy or girl at this age has earned \$742.

When referring to age 19 we mean all those who are in their twentieth year, their average age being 19 years and 6 months. In order to know the total earnings when the age of 20 is reached, it is necessary to add an appropriate sum for the last six months. As the average annual earnings per person at ages 18 and 19 was \$240, and at ages 20-24 was \$399, the earnings of the six months in question would be about \$150, and the average total at the end of the 'teens would accordingly be \$892.

How many years of self-support will \$892 provide? It allows \$37 per month for two years. If young people are independent on \$37 monthly, then their dependency as a group ends with their eighteenth year. Any young person who has tried to get along in recent years on less than \$40 a month away from home will doubtless feel that it is a precarious independence, but the majority are still at home, and their \$37 monthly is probably sufficient to keep them from being a drain on the family purse.

Now contrast this with the record of 1921, when the 279,374 young people under 20 whose wages were recorded earned \$138,817,000. If all of the other 140,450 who were gainfully occupied were earning at the same rate the total earnings of the year for the young people must have been \$211,966,000. Taking another view of this sum, as we have done with the corresponding amount for 1931, it may be considered the accumulated earnings of about 156,000 young people at age 19, under conditions of 1921. The average young person at age 19 under these conditions had earned \$1,360. In another six months, i.e., by the time they had come to the end of their 'teens, they had probably averaged another \$200 apiece, or \$1,560 in all—a sum that is not far short of being double what young people of the same age a decade later had earned.

It is to be remembered, of course, that the cost of living was higher in 1921, that higher earnings were required to pay for a month's self-support. But it is also on record that the average yearly wage for workers at all ages was not very much higher in 1921 than in 1931. In the earlier year it was \$1,057 for men and \$573 for women; in the later year it was \$927 and \$559 respectively. Adult males working for wage or salary in 1921 averaged \$1,124 each, as compared with \$984 in 1931. Thus the earnings of the average young person, boy and girl, on reaching their twentieth birthday in 1921 were equal to the income of a man for 1.4 years, whereas in 1931 they were the equivalent of less than a year (.9) of adult male earnings

This ratio of 1.4 to .9 is probably as good an index as can be obtained of the decreased independence of the older boys and girls in the decade. To carry it further back and show the relationship with pre-war years, it is unfortunately necessary to compare all the young people up to the age of 24 because the census of 1911 compiled the earnings of all these in one group. Such a comparison does not show the full extent of the reduced self-support of those under twenty, but their circumstances have altered sufficiently to affect the records of the larger group noticeably, and the trend between 1921 and 1931 is seen to be a continuation of the tendency in 1911-21. Calculating in the same way as for the smaller group, it appears that on the average, each person, male and female, at the age of 24 in 1931 had earned the equivalent of only 2.7 years of adult men's wages, and persons at the same age in 1921 had received 3:1 years of men's earnings, whereas in 1911 they had earned the equivalent of 3.6 years. With this relationship existing between the different years in respect of persons at the age of 24 we can be reasonably certain that on reaching age 20 under conditions of 1911 the average boy or girls had earned about two years of adult men's pay, while as we have seen, conditions of 1931 allowed them less than one. The young people of to-day have probably less than half the economic independence in their 'teens that the pre-war generation had. If we call it two years of self-support in 1931 they must have had at least four years in 1911.

THE EVIDENCE OF SCHOOL ATTENDANCE RECORDS

Census records of school attendance confirm the estimate of lengthened dependency made from a study of earnings. Each decennial census ascertains the number of children who have attended school during the preceding school year, and the number of months attended by each. From this information it is possible to calculate the amount of schooling being received per child. If ten months of attendance are considered a full year of schooling, the child of 1911 may be said to have attended school 6.58 years, the child of 1921 about 7.58 years, and the child of 1931 about 8.55 years.

The average time spent in school has increased at the rate of one month per year since 1911, i.e., twenty months or two years of attendance per child in twenty years. And lest it be thought that the increase is due to improved regularity of attendance rather than a longer school career, it ought to be mentioned that the average number of years during which each child spent some time in school (in other words, the time he was enrolled) increased from 7.96 in 1911 to 9.13 in 1921, and to 9.89 in 1931. In measuring the length of schooling this way the increase still appears to have been about two years in the twenty-year interval, and in 1931 the total time of a child in school averaged very nearly ten years throughout the country. Comparing this with the somewhat more than two years of added dependency to which the record of earnings pointed, it would seem that all but a relatively small fraction of the longer period of "economic minority" was being spent in school. We can say that the increase in school attendance was almost exactly two years, the increase in dependency probably a little more.

The length of school attendance may be described in terms of the children's age as follows: In 1911 the average age on starting to school was 6.42 years, and adding to this the 7.96 years in school, the age on leaving must have been 14.38; in 1921 they started at age 6.33, stayed 9.13 years, and left at age 15.46; in 1931 the starting age averaged 6.36, the time in school 9.89 years and the age of leaving, 16.25.

Using as a clue the age of leaving school, it is possible to form a connection between 1931 and the years since. In intercensal years, the provincial records of school enrolment by ages, provide practically the only statistical indication of what is happening to young people in the way of finding employment. Unfortunately there is only a record for six provinces, the Maritime and Prairie Provinces, that permit of this use, but a table is presented below to show the tendency since 1931 in the matter of the older children of these six remaining in school.

	Percentage of Children enrolled in School			
Maritime Provinces— 1931.	Age 15 71·1	Age 16 47·4	Age 17 26·4	Age 18
1933.	71·6	51·3	32·7	16.3
1935.	73·9	47·8	31·3	15.8
Prairie Provinces— 1931. 1933. 1935.	73·1	44·7	26·3	12.6
	74·9	49·2	32·3	17.5
	73·4	45·7	30·8	17.4

In both areas the proportion of children in school at the ages 15-18 was higher in 1935 than in 1931, though not as high as in 1933. The two years following 1931 were those in which the chances of young people finding jobs were smallest, and they remained in school in unsual numbers. Since 1933 the proportions have fallen back nearer the level of 1931, but at the ages of 17 and 18 they are still considerably higher, and it seems likely that the long-term tendency of the current decade will be a continuation of the trend in 1911-31. The average age for leaving school in 1941 will probably be 17 years, in place of the 16·25 years of 1931.

In 1931 there was as we have seen a difference of 1.75 years between the age of leaving school and the age of self-support (considering \$37 per month as self-support). This would be due to some not working for pay at all and others working for less than enough to keep them. If there is the same gap between school and independence in 1941, the younger generation as a whole will probably not be self-supporting until the age of 19 or thereabouts.

THE INDEPENDENCE OF BOYS AND GIRLS COMPARED

The full significance of the lengthening dependence of youth as a group is not apparent until it is realized that the loss has been entirely among the boys or young men; they have stood more than the net loss of young people as a group, for the girls have gained in the interval at their expense. It has been recorded above that accumulated earnings per person at age 24 were the equivalent of only 2·6 years of adult men's pay in 1931, where they had been the equivalent of 3·1 years in 1921, and 3·6 years in 1911. This meant a twenty-year loss of 28 p.c. for young men and women together, but the combined figures include a gain for the girls from an average of 1·1 years of adult men's earnings in 1911 to 1·2 years in 1921, and to 1·5 years in 1931. Meanwhile the boys' earnings, measured in the same way, had dropped from 5·7 in 1911 to 5·1 in 1921, and to 3·7 in 1931; the twenty-year loss was 35 p.c., that of the later ten years alone being 27·5 p.c.

Alongside of this fact it is of interest to note that the percentage of young men marrying under the age of 25 was reduced in similar proportion. Among those in the age-group 20-24 in 1921 there were 179 per thousand married, in 1931 only 142,—a decrease of more than 20 p.c. (The corresponding decrease in the number of girls per thousand married at the same age was considerably less, only 13.6 p.c., for the reason that they tended to marry older men). This general postponement of marriage in the decade has been accentuated in the years since 1931. The number of young men marrying under the age of 25 has been considerably lower each year since 1931 than the annual average of the five-year period preceding the census, although the population at this age has increased. The whole trend to later marriages gives rise to many problems, among them the effect on the health and

morale of the young people, about which there is little recorded in statistics. Illegitimate births, however, are recorded, and as there can be little doubt of a causal connection between their increase and the growing frequency of marriage postponement it is worth recording that in the eight provinces (Quebec excepted) for which statistics have been compiled since 1921 the proportion of illegitimate births has doubled in the period; one birth in fifty was to an unmarried mother in 1921, one in every twenty-five in the latest three years recorded (1932-34).

This mention of the problem of delayed marriages, in connection with the discussion of changing length of dependency as between boys and girls, should not, of course, be construed to mean that the later marriages are all, or even mostly, due to girls having taken the place of boys in gainful occupations. The girls have received probably much more blame than is their due in this respect, for the matter of their taking jobs in place of boys of their own age has not been the boys' greatest difficulty, as is evident from the comparison that has been made. If the gain in girls (under age 25) in the period 1921-31 had all been made by the boys of their own age instead, the latter would still have lost 21·5 p.c. as compared with their actual loss of 27·5 p.c.; and if the girls' gain over the twenty-year period had all gone to the boys the latter would still have lost 28 p.c., whereas their actual loss of 35 p.c. was little more. Thus if the boys' loss of independence in recent years is due in any considerable measure to female employment, the females chiefly responsible must be those older than the boys,—those who secured jobs before the boys were old enough to work and have not relinquished them.

The extent to which this has happened is indicated by the fact that the increase in earnings in the period 1911-1931 was twice as great among women over the age of 25 as among those younger; and in the latter ten years considered alone it was nearly five times as great. So it is probable that they held from the boys two to five times as much remuneration as did the younger girls. Those girls who were old enough to start working during or shortly after the war years were particularly fortunate and are still benefiting from the advantage which that start gave them. These were the girls, for instance, who were of ages 15-24 in 1921 and who at that time were earning \$524 annually as compared with \$455 for girls of the same age in 1931; they were fortunate too in the later year as compared with women who were working at their age a decade earlier, for they received \$700 apiece in 1931 where women of the same age in 1921, when living costs were higher, had made only \$668.

Since, as is beginning to appear from the above, the financial handicap of present-day young men, and their consequent inability to marry, is essentially a matter of older vs. younger, there should be some prospect of relief in the expedient of encouraging girls to marry and remain in employment, for it is the young people now of most common marrying ages who are at the greatest disadvantage. Their resources combined with the boys' in establishing homes would make it easier in some cases, but it should be noted that it would not solve the problem for more than a minority, because the joint means of the younger people of both sexes is much below what it was. It has also to be considered what the effect of such a policy would be on the group still younger who have yet to come on the labour market, for it could probably be more easily adopted than discarded.

THE EARNINGS OF YOUNGER VS. OLDER

The favourable position of girls who came of working age around 1920 as compared with those who came of age around 1930, extends also to young men of the two dates. Young men employed at ages 20-24 in 1921 had an average year's earnings of \$846, where those of the same age in 1931 received only \$613. This meant that there had been double the reduction in pay for these ages that the general drop in wages and salaries for older men would warrant. Part of the difference was doubtless due to the young men at the more recent date having worked a shorter time and being less experienced, and although this may have been fair enough from the employer's standpoint it could not alter the fact of their reduced circumstances.

The general change between 1921 and 1931 as affecting persons of both sexes in the matter of earnings of younger and older persons is summarized in the following table:—

_	Per cent of total at age who were gainfully occupied		Average annual earning of those working for wages or salary	
	1931	1921	1931	1921
Male—	p.c.	p.c.	\$	\$
15–19. 20–24. 25–64. 65 and over.	59·1 92·5 96·5 55·7	69·1 92·4 95·0 58·5	351 613 1,067 861	546 846 1,191 881
Female— 15-19. 20-24. 25-64. 65 and over.	25·5 42·4 15·3 6·2	28·1 35·1 13·0 6·2	327 533 703 393	418 622 650 340
Male and Female— All ages 15 and over	55.3	55.0	855	959
Total Population	37.8	36.1	848	954

Looking first at the male workers and comparing the changes in the smaller groups with those for the ages 25-64 (which include over 70 p.c. of the total) it is to be seen that younger and older both lost in the percentage of their number gainfully occupied, and the younger groups in addition lost heavily in their rate of pay. Identical relationships exist in the case of female workers, except that those of age 20-24 secured their share of the increase in numbers gainfully occupied.

In the final two lines of the table, for both sexes and all ages, it is to be seen that a higher proportion of the population was gainfully occupied in 1931 than in 1921, and although there was more unemployment in the later year, average earnings per capita of those working for wages and salary were only between 11 p.c. and 12 p.c. lower. The cost of living, as measured by the Dominion Bureau of Statistics index, in the same interval dropped about 18 p.c., so it seems reasonable to suppose that the part of the population dependent on wages and salary were better off in 1930-31 than in 1920-21. The comparatively rapid fluctuations, both in cost of living and earnings, at both ends of the decade, suggest that too much stress should not be placed on an exact comparison between two dates, but there seems little doubt about the reality of the general tendency indicated by the measurement,—i.e. that the purchasing power or real earnings of the population as a whole are increasing but that this is being achieved through higher earnings for a shorter working life. Old persons and young persons, generally speaking, receive their share of the improvement only as a sort of alms from those in the shorter prime of working life.

The adoption of old age pensions is a practical recognition of the changed conditions at the upper end of earning life, but there has been little done in Canada about the change at the lower end. There has, of course, been the general lengthening of school provision recorded above, and since the Technical Education Act of 1919 there has been a stimulus to diversity of instruction in the secondary schools, but even this has been primarily a catering to lengthened boyhood and girlhood, rather than to earlier adulthood and independence. Some increase in the average length of schooling over that of 1911, even that of 1921, was permissable or even desirable, but the tendency to keep the young people in the ordinary schools as boys and girls can not go on indefinitely and it is accordingly a matter of the first importance to consider what alternatives there may be.

NEW MEANS OF MONEY-MAKING ARE MAINLY JOBS FOR SALARY OR WAGE

Most of this discussion of "younger versus older" applies especially to the section of the population working for wages or salary. They tend to become an increasingly larger proportion of the total gainfully occupied, and a knowledge of the trend in this respect is essential to an understanding of the difficulties with which young men are having to contend. In summary it is this: In 1911 less than 60 p.c. of money-making occupations

were jobs for salary or wage, but nearly 80 p.c. of the new positions that have been created since then are of this kind. Only about one in five of the new positions in twenty years has been that of an independent worker such as farmer, professional man, merchant, tradesman, other employer or person working on his own account. Four out of five of the new positions have been jobs on somebody's payroll. In the latter half of the twenty-year period, the post war years, there has not been one "independent" position in five new ones.

This, of course, has been a consequence of the development of large-scale enterprise, and here has been another phase of the competition between younger and older men. The trend to "big business" in production and distribution of goods has made it increasingly difficult for young men to establish themselves independently, the difficulties in some cases extending to competition of an unscrupulous nature, such as price-cutting on the part of a business of national proportions in an area where a dangerous young competitor appears. When, thwarted in such ways, or simply by the economic advantages that large-scale production permits, the young men have sought employment with the established concerns, they have still been at the mercy of the employers' choice between themselves and girls for office jobs; and between themselves and more mature immigrant men for jobs involving heavier work. Both girls and immigrants, for obvious reasons, have often underbid the boys and in this way have received preference from employers. As many as 82.3 p.c. of gainfully occupied women and girls are working for salary or wage, and in spite of immigration's aim of settling the land, there is a considerably higher proportion of the gainfullyoccupied immigrant men in wage-earning jobs than is the case with native-born Canadian men,—69·1 p.c. as compared with 58·2 p.c., in 1931.

The result of the three-sided competition is indicated in the table below which shows that with few exceptions the industries in which the highest proportion of workers are wage-earners are those in which women or immigrant men hold more than their share of the jobs, i.e., more than their average in all industries. In agriculture, the industry where four-fifths of those engaged are independent workers, and in forestry, fishing and trapping where the proportion of non-wage-earners is also high, the Canadian-born men have their highest proportions.

Industry, 1931	Number Gainfully Occupied	Per cent Wage- earners	Per cent Canadian Born Men	Per cent Male Immigrants	Per cent Women
All Industries Agriculture Forestry, Fishing, Trapping Manufacturing Manufacturing Construction Transport and Communication Retail Trade Wholesale Trade Finance and Insurance From some state of the st	97,502 72,011 631,201 256,091 306,209 326,427 60,996	65 18 59 96 85 92 70 85 89 68 100	54 69 75 47 50 61 59 51 56 53 27 54 41	29 29 25 53 33 39 34 26 29 20 13 32 36 17	17 2 - 17 - 7 23 15 27 60 14 23 68

All four columns of percentages are percentages of the total number gainfully occupied. The last three columns together add to 100 p.c. for each industry.

UNEMPLOYED AND IDLE YOUTH IN 1936

With this glimpse into trends and causes it will be of interest to formulate a conception of the current extent of the idleness and unemployment problem among Canadian boys and young men of the ages 15-24. The figures in the table that follows are not to be construed as official estimates, but in the absence of such they represent an attempt to ascertain something of the general proportions that such a set of figures would show if they were available. The numbers in the groups under which youth are classified are all in some measure estimated. The basis of the estimates is the census of 1931, the most recent source of information of this kind, but they are guided also by the records of school attendance and employment in the years since. Some explanation of the grouping will make for a better understanding.

The first line shows the number of males who would be expected to be alive in Canada at ages 15-24 in June 1936. The figures are those of the group five years younger in 1931 with the calculated deaths deducted. The remaining lines add to make this total: A. At school.—The two lines under this general heading include all those who attended school for any part of the year. Some did not attend the entire year, but the regularity of attendance is high at these ages. B. Non-farm employees.-The two lines under this general heading added together are intended to show the number who were "employed" in occupations other than agriculture. Nearly all are wage- or salary-earners, though there are a few (as in the case of farmers' sons) helping with their parents' business, or for other reasons not receiving a fixed wage. "Employed" here carries the significance of being an employee; it does not mean just that they were "engaged" in non-farm industries. There were others in these industries who were not employees; these are included in D. C. Farm workers.-These include all who were engaged in agriculture except about 17,000 who owned or rented farms. (The farm owners or renters are included in D). About 76 p.c. of those under the age of 20 in this category in 1931, and 63 p.c. of those at ages 20-24, were not receiving a fixed wage. These percentages are probably higher now. D. Working on Own Account. This heading is self-explanatory. These might be called the independent workers,—those farming, in business for themselves, or practising a trade or profession independently. E. Neither at School Nor Gainfully Occupied .- B, C and D together make up the total gainfully occupied, and A includes all who were at school. D includes the left-overs, nearly all of whom are in urban communities, for farm boys who are not at school are practically all included in C, helping on the home farm.

HOW CANADIAN YOUTH (MALES ONLY), AGES 15–24, WERE PROBABLY OCCUPIED IN THE YEAR ENDING JUNE, 1936

	Age	Age	Age	Age
	15	16-17	18-19	20–24
pproximate number, June, 1936	116,726	215, 180	205,541	516,84
A. At school: (1) Number who would be at school under conditions of 1931 (2) Approximate additional number at school	75,652	75, 183	25,844	18,62
	5,626	12, 263	4,353	1,36
B. Non-farm employees: (1) Probable number working on average day. (2) Probable number idle on average day.	3.094 928	27,012 9,671	57,928 22,062	202,62
C. Farm workers, including farmers' sons without wage as well as wage-earners. D. Working on own account, owners, and employers	21,533	65,996	72,249	152, 14
	334	3,228	7,715	49, 29
E. Neither at school nor gainfully-occupied during year	9,559	21,827	15,390	23.78

The table as presented does not offer any single line which can be pointed to as the number unemployed. Such a figure, without consideration of its constituent elements has little meaning or value. There are those at school who would be working if they could find jobs, those at home on the farm who are potential applicants for wage-earning places, those who are trying to conduct a business of their own who are ready to sell out in order to take a place on somebody's payroll, those who have quit school for a year or more without finding any occupation (some of them unemployable by reason of physical or mental disability), besides those who are unemployed in the narrower sense of having worked for wages or salary only a part of the year. The table distinguishes between these different types of idleness and tries to give some conception of the numbers involved in each. It make no pretension of a high degree of accuracy but the general proportions can not be very seriously in error.

The final line, E, is probably conservative. The percentage of total youth shown in it differs very little from the proportion discovered in the census of 1931, and, surprising as it may be to most people, it was not much higher in 1931 than in 1921. Under post-war industrial conditions, it seems that a number equal to two-thirds of each year's "crop" of young men are continuously without occupation. This loss is in addition to that which results from working only a few weeks or months in a year.

Unemployment, in the sense of working for wages or salary part of the year and being off work the rest of the time, is shown for industries other than farming under B. There are about 100,000 shown in this category, between 85,000 and 90,000 of whom were off work by reason of having no job, the rest on account of temporary lay-off, sickness, accident and other causes. Adding these to the 70,000 idle all year by reason of having no job at any time during the year, and the total is at least 155,000 or nearly one and a half times the annual supply of new workers coming of age. Considering that this is practically all among the non-farm population it means two years of idleness on the average for all non-farm boys. Half of this at least seems to have become a normal phenomenon of modern social and economic organization.

There is a certain amount of unemployment of the urban variety among agricultural workers, i.e., among the 30 per cent of those in category C, who are working for wages. In 1931 their unemployment was the equivalent of one-seventh of them being idle all the time, though it would probably be more like one-quarter of them idle through the winter, at which time most of them would likely become town residents. In this way the estimated 155,000 idle non-farm youths last winter would probably be increased by about 25,000. Among the non-farm wage-earners too, there is, of course, more unemployment in the winter than in the summer months; so while the table expresses unemployment in this group as the number idle on the average of June, 1935—June, 1936, they would be more numerous than 85,000 in the winter months. The seasonal factor would probably make the total number of idle youths not living on farms last winter something like 200,000 or more.

Besides these we must not overlook those keeping busy on the home farm or at school without making money. About 70 per cent of farm workers, it will be recalled, are not receiving wages. Both groups are keeping occupied though those at school are almost all idle so far as gainful occupation is concerned, and the same is no doubt true of many farmers' sons. Both groups have to be considered in the unemployment picture, in the sense of being possible applicants for any new jobs that become available. The same is true of many in category D.—those working on their own account. As a preceding page showed, there has for years been a tendency away from independent work to wage-earning.

ARTICULATION OF SCHOOL AND INDUSTRY NEEDED

In the general picture of the preceding pages the outline of a comparatively unrecognized but increasingly significant educational problem becomes clear. Its central feature is the tremendous loss of time in the aggregate between school and establishment in after-life, even in comparatively normal years. As the age of leaving school becomes higher and higher, the problem grows more serious. We have seen that independence is not now reached until young people are well on in their nineteenth year, and if the tendency of the last generation continues they will in a few years still be dependent on parents in their twenties.

When the older generation of to-day were young, and the great majority of our people lived on farms, schooling was essentially an isolated incident in the lives of children for which time had to be taken off in the winter months from the child's chief pursuit, which was helping on the parental farm. To-day with a town-dwelling majority, and schooling having become the dominating pursuit during ten years of the lives of young people, an abrupt break between school and vocation has come into existence. We have become predominantly wage-earners where we used to be a population of independent workers, children taking up life's business where father left off, with the result that except on farms there is seldom assurance that children will follow the occupation of their parents; and the latter's ability to guide or assist them in making the necessary adjustments for entering other fields is usually very limited. In short, the home and accidental contacts do not answer the need for vocational guidance in the modern industrial society into which we have been growing.

In countries of earlier industrialization than Canada public policy has naturally given earlier recognition to this situation. Experience in England, for instance, may be indicated briefly by quoting from *The Year Book of Education*, 1936. "The unemployment exchange system, which is substantially unaltered after twenty-six years of operation, was set up to assist employers to find suitable workers. From its earliest days the labour exchange system included unemployed boys and girls within its scope, and special provision was made

for Juvenile Advisory Committees to be set up in each important district, to guide boys and girls in the choice of employment." In some centres separate employment bureaux for juveniles were set up by local education authorities, but in 1927 these were brought under the supervision of the Ministry of Labour along with the juvenile sections of the general employment offices, and throughout a local committee in each centre has co-operated with the Government. "During the last twenty-five years the work of advising school-leavers, registering vacancies and placing boys and girls in situations has developed enormously. In most parts of the country boys and girls are now given information and advice on choice of vocation before they leave school, school record cards are almost universally in use, surveys of local vocational opportunities have been made and parents are invited to school conferences or rota committees to discuss their children's future prospects."

In the last twenty years Canadian industry has absorbed only the youth who have come of age in eighteen years, and in the last ten years only those who have come of age in nine years. In other words, it has come ten per cent short of absorbing the biological supply; the remaining ten per cent have remained in the schools. And in addition to those staying in school is the further large number who have fallen into idleness between school and their first job, or by reason of having made a mistaken or unfortunate start in employment. For this last group, who are the "unemployed" youth in the narrow sense of the term, there is little resort in Canada except to return to the ordinary schools and fit in where they left off, as well as they can.

In Great Britain special instructional provision for young people in this category was made an integral part of the Unemployment Insurance Act in 1934, and "junior instruction centres" for them have since been obligatory throughout the country. At these centres are given "such courses of instruction as may be necessary for persons in their area between the minimum age for entry into insurance and the age of 18 years who are capable of and available for work but have no work or only part-time or intermittent work" The minimum age for entry into unemployment insurance is "the statutory school leaving age," and the scheme is under the control of the Minister of Labour, not the Minister of Education, so the whole arrangement makes it a means of reaching down from the level of employment and independence to help the young people up, rather than letting them drop back into the separate world of the graded schools, or out into complete idleness. Accordingly it has two expressed aims: "To prevent demoralization likely to result from unemployment, and to facilitate the absorption or reabsorption of boys and girls into employment as soon as an opportunity may occur." An unemployment insurance scheme in Canada can probably not give much direct help to those of the ages at which the greatest loss of independence has been sustained unless it includes a similar arrangement.

YOUTH NEEDS MORE THAN JUST JOBS

The various policies designed to facilitate the passage of youth between school and employment in other countries aim not only to insure that young people find jobs, but to see that they find those for which they are best fitted by individual characteristics and training. Even with to-day's shorter working week a person's occupation usually engages the greater part of his working hours, and he is an unfortunate drudge who finds nothing of value but his pay cheque in more than half of his life. Unless he is more than an ordinarily faithful servant, neither will his employer's best interests be served. So in older countries there have arisen institutes to examine the abilities, aptitudes, and interests of young people, to advise them and their parents as to what types of work each child seems most suited for, and to help employers find the young people best fitted for the jobs they have to offer. Like tests of general intelligence, examinations of this kind have their limitations, but employers have attested their faith in them by paying for their scientific development and application.

Another phase of guidance is to acquaint parents and children with the nature of different occupations, so they may more intelligently choose for themselves. Most of this work is done through the schools, and with the assistance or co-operation of government employment services, as has already been mentioned in the case of England. Guidance of this kind must start early in the child's life, while he is still in the elementary school so that in choosing which secondary school to attend he will not pick the technical school because it has distinguished itself in his estimation by winning the intercollegiate football champion-

ship, or the academic high school because of a similar situation in hockey. We are assured by city secondary school principals that reasons of less weight than these are not infrequently the determining factor in deciding a child's further schooling, and thus his future life, and that by adequate attention to inter-school records in athletics a particular school may increase its enrolment by a substantial percentage in a single year.

A few schools and school boards in Canada are pioneering in this field of vocational guidance, but no program on a scale as wide as provincial has yet been developed in any province. In Ontario a provincial Vocational Guidance Association has been formed, and voluntary groups of interested persons in several cities have associated themselves with it for the purpose of exchanging information and encouraging the systematic development of guidance facilities. In Alberta the Teachers' Association and School of Education in the provincial university are making a study of vocational opportunities and means of guidance. Such activities as these are probably portents of a coming practice in Canadian education which will help to close the gap that has developed between school and industry, and make for happier as well as more efficient working lives. This last is of the first importance for the very essence of democracy is in its assumption of the worth of individual men and women; and for them to achieve this assumed value, either to themselves or to society, they must have the fullest opportunity for the development of their best but differing potentialities. No effort can be spared to see that each youth enters the vocation in which his capabilities will have the greatest scope.

CHAPTER II.—PROVINCIAL CONDITIONS AND TRENDS

The preceding chapter takes note of trends and conditions common to education in all or several of the provinces. The present chapter deals with each province separately, and attempts to note some of the important conditions and tendencies, but it obviously cannot in any single year be in any sense exhaustive.

PRINCE EDWARD ISLAND

The enrolment of the common school system for the year ending in June, 1935 was less than that of the preceding year for the first time since 1929. The enrolment of 18,247 was 111 less than in 1934 and was the same as the enrolment in 1933. As the average daily attendance of 13,496 was slightly higher the percentage of the enrolment in average attendance increased from 73·0 to 73·9. An improvement in the attendance of the 10,645 pupils registered in one-roomed schools was responsible for the increase. The percentage of these pupils in average daily attendance was 68·7 as compared with 67·5 in 1934, while in graded schools the percentage in attendance fell from 82·0 to 81·2.

Teachers to the number of 652, of whom 103 were inexperienced, were employed in the schools. In the preceding year 102 of the 649 teachers employed were without previous experience. The number of First Class Teachers was 271 (248); Second Class, 371 (385); and Third Class, 10 (16). The figures in brackets are the corresponding numbers for 1934. The increase of 23 in the highest class with a decrease of 20 in the lower classes indicates the movement towards higher professional standing. The average salary for male teachers was \$610 and for female teachers was \$502, as compared with \$621 and \$490 respectively in 1934.

The Carnegie Library Demonstration circulated 261,029 books during 1935, some 100,000 more than in 1934. Over 25 per cent of the circulation or 67,868 volumes were non-fiction. The book stock at the end of the year included 37,960 volumes, 20,270 of which were nonfiction. Twenty-one branch libraries, two of which were opened during the year, and one deposit station were in operation in various sections of the province. Previous to the Demonstration there were only two public libraries in the province, one in Charlettetown and one in Summerside. Their combined circulation was about 50,000 volumes per year, considerably less than even the number of non-fiction books circulated in the province last year. When the Demonstration came to the end of its three year term in June, 1936, over onequarter of the province's total population, or 23,517 persons, were reigstered as borrowers at the different branches. In addition some 4,000 children were using the library through rural schools and about 1,000 persons through the boxes of books sent to Women's Institutes. Boxes of 30 selected books are available to Institutes more than five miles distant from a branch library. An Act providing for the support of the library system and for the appointment of a Public Library Commission was passed by the Legislature in 1935 but was repealed in 1936. The Legislature, however, has appropriated money for continued support, though a much smaller sum than recommended by the Director of the Demonstration.

Prince of Wales College and Normal School reports an enrolment of 404 as compared with 461 in 1934. St. Dunstan's University had an enrolment of 116 and the six private schools of the province 582.

NOVA SCOTIA

The provincial school system enrolment of 116,798 was 1,041 less than in 1934. A decrease of 242 in the number of pupils in high school grades was recorded, while 799 fewer pupils were enrolled in the elementary grades despite an increase of 545 in the number of pupils registered in grade I. The proportion of the enrolment in average daily attendance was 77.5 per cent as compared with 79.2 in 1934 and the all-time high of 80.1 in 1933. The 3,286 schools of the province were open for an average of 193.7 days during the year, slightly less than last year's average.

The schools had a staff of 3,649 teachers, 85 more than in 1934. The steady improvement in the teaching staff in regard to professional certificates and experience was again in evidence. Teachers holding B or higher licences increased 317 in number, while teachers holding lower licences numbered 223 less. The number of teachers with university degrees increased from 505 to 577. About 47 per cent of the teachers have now been teaching five years or more as compared with 46 and 43 in 1934 and 1933 respectively. The average salary of teachers which has been declining since 1932 registered a slight increase and was \$724 as compared with \$721 last year. The Normal College enrolment of 304 was slightly less than in 1934 while the number of persons receiving teaching licences through the universities fell from 100 to 17, as this was the first year that training was a postgraduate course. No Summer School sessions were held in 1935, nor in 1936.

The enrolment in the various courses in technical education conducted by the Department of Education was increased greatly over that of 1934. Coal mining schools were operated in 18 centres, three more than last year, and the number of students registered increased from 510 to 678. The enrolment of 2,139 in the evening technical schools represents an increase of 278. Students to the number of 1,116 were enrolled in the correspondence courses in high school and vocational subjects.

Universities and colleges enrolled 2,606 students of university grade, 191 pre-matriculation students and 9,095 other students. Practically all in the last group were members of the study clubs organized by the Extension Department of St. Francis Xavier University. This university has been active in organizing study groups in fishing, coal mining and farming communities since 1930. During 1934-35 some 940 clubs were in operation. For the year ending in 1936 the number of active clubs had fallen off to 860, but during this period 470 organization meetings, with a total attendance of 43,000 persons, had been held. As a result of the study clubs 65 credit unions, 18 co-operative stores, 27 co-operative lobster factories and fish plants, five co-operative buying clubs and two community industries are now in operation in 75 different communities.

Private schools, including business colleges had an enrolment of 3,490.

NEW BRUNSWICK

The schools under the jurisdiction of the Department of Education enrolled 90,703 pupils during the year, 481 less than in 1934. In addition 1,392 full-time and 193 part-time pupils were enrolled in the schools under the jurisdiction of the Vocational Education Board. The percentage of the total enrolment of 92,288 in average daily attendance was 76.6. Evening classes were conducted in four centres under the direction of the Vocational Education Board and the enrolment of 1,107 was 289 higher than in 1934.

The Minimum Salaries Act, the operation of which had been suspended for two years, came into effect again in July, 1934, and as a result teachers' salaries were higher. The median salary received was \$573, about \$100 more than last year's median but still lower than the median salaries of \$598 and \$691 received in 1933 and 1932 respectively. Teachers holding Class I certificates or higher numbered 1,439 at the end of the school year and now comprise over one-half of the staff of 2,797 teachers. The median experience per teacher increased from 6·2 to 6·4 years. The normal school enrolment was 319 in 1935, slightly higher than in the preceding year.

At the annual meeting of the Teachers' Institute of New Brunswick, September 1936, the Chief Superintendent of Education referred to the progress that had been made since the last meeting, June 1934. The most outstanding advance was, in his opinion, the appointment of a Minister of Education. Other important changes referred to were: the annual provincial government grant of \$100,000 for vocational education; the change in high school entrance, permitting pupils who have reached a certain standard throughout grade VIII to be recommended for admission to high school without writing the government examinations; and the changes in texts in spelling, health and geography.

An enrolment of 1,541 was reported by the four institutions teaching university work. The enrolment in private schools was 3.718.

OUEBEC

Catholic primary schools enrolled 548,530 pupils in the school year ending in 1934, an increase of 7,541 over the enrolment in 1933. Of the enrolment 50,685 were in independent or private schools. An improved attendance was recorded during the year and the percentage of the pupils in average daily attendance increased from 84.6 to 86.4. The teaching staff of 19,972 teachers included 7,009 nuns and 2,703 male teachers who were members of religious communities. Lay teachers included 1,249 males and 9,011 females. The average teacher's salary was: members of religious orders, males \$581, females \$372; lay teachers, males \$1,566, females \$331. The average salary was lower in each case than in the preceding year. Female lay teachers, most of whom are employed in rural schools, suffered the greatest percentage decrease. The average salary for this class of teacher was \$361 in 1933. During the year 4,258 of these teachers received less than \$250 and in the 1934-35 school year the number receiving less than this amount had increased to 4,771.

Protestant schools enrolled 80,550 pupils, of whom 1,926 were in independent or private schools. The enrolment was higher by only 17 than in 1933. An average of 65,854 pupils were in daily attendance making the percentage 81·8, slightly higher than in the preceding year. A staff of 2,976 teachers was employed. The average salary for teachers was: males \$2,304, females \$1,086. In rural elementary schools the average male teacher received \$387 and the average female teacher \$405, as compared with \$426 and \$491 respectively in 1933.

In addition to the pupils mentioned previously there are many enrolled in other day schools, the majority of them doing work of a vocational nature. The seven technical schools of the province had an enrolment of 1,602 regular pupils and 294 pupils in special classes. Household science schools enrolled 4,806 pupils, the Schools of Fine Arts in Montreal and Quebec 651, the St. Hyacinthe Dairy School 288, intermediate agricultural schools 92, and the school for forest rangers 39.

There are several types of night classes specially concerned with the education of adults and for the most part they were well patronized during the year. Five of the technical schools conducted night classes and an enrolment of 2,620 was recorded. The ordinary night classes conducted by the local school boards in 19 cities and towns registered 8,666 pupils. The enrolment of 3,009 in the Schools of Arts and Trades was about 300 less than in the preceding year and the classes had been discontinued in three communities. Short courses in handicrafts were attended by 8,101 persons and 4,181 women and girls received instruction in dressmaking from travelling instructresses. Classes were also conducted under the direction of the St. Jean Baptiste Society in Montreal with an enrolment of 792.

Universities and colleges enrolled 36,044 students, of whom 10,811 were doing work of university grade. Normal schools had an enrolment of 2,435.

ONTARIO

The enrolment of the provincially-controlled schools was 724,870 for the school year 1934-35. Nearly 85 per cent or 613,999 of the pupils were enrolled in elementary schools. Roman Catholic Separate Schools registered 107,567 of these pupils. The enrolment in secondary schools was distributed among the various types of schools as follows: collegiate institutes and high schools, 67,477; continuation schools, 10,852; and vocational schools, 32,551. Included in the elementary school enrolment were 4,332 pupils in fifth classes who were doing the first two years of secondary work. It is difficult to compare the enrolment in elementary schools with that of the preceding year, as until this year the enrolment shown was for the calendar year and included between forty and fifty thousand duplicates. The enrolment in secondary schools, however, is somewhat less than in the preceding school year.

There were six more schools conducting evening classes in 1935 than in 1934 and the total enrolment increased from 25,953 to 27,137. Vocational schools enrolled 23,264 of the pupils, academic high schools 2,888 and elementary schools 985. The enrolment was higher in each type of school than in 1934. Some 17,000 of the students enrolled in the vocational schools were engaged in various occupations, the remainder were unemployed.

The elementary schools employed a staff of 17,335 teachers. Classified by certificate held there were 6,082 first class teachers, 10,205 second class teachers, 380 third class and 189 district, ungraded and temporary teachers. The remainder of the teachers held special certificates and included kindergarten, auxiliary, manual training, household science and music teachers. An increase of 641 in the number holding first class certificates and a corresponding decrease in the number of second and third class teachers is indicative of the movement of the lower certificated teachers towards higher professional standing. Collegiate institutes and high schools employed 2,403 teachers of whom 2,277 were university graduates. The total staff of the continuation schools was composed of 482 teachers and included 253 university graduates. Vocational schools had a staff of 1,416 teachers, 253 of whom were part-time or occasional.

The total enrolment in universities and colleges was 29,221. Of this number 15,843 were students of university grade and 2,796 were pre-matriculation students. The remainder were enrolled in the various evening classes, correspondence and other extension courses offered by the universities. The Extension Department of the University of Toronto, with some 6,500 students registered had the largest enrolment.

Private schools reported an enrolment of 11,232 and business training schools 6,225.

The Assessment Act was amended, during the 1936 session of the Legislature, in regard to the division of corporation taxes between public and separate schools. The changes are summarized in the May, 1936, issue of "The School" as follows: "It is now compulsory for a corporation to allocate to the support of separate schools a fraction of its assessment equal to the proportion of its stock held by persons who give notice that they are separate school supporters. The elementary school taxes of corporations which, by reason of the large number and wide distribution of their shareholders, are unable to ascertain what fraction of their stock is owned by separate school supporters, are to be divided between public and separate schools on the basis of the total assessment in the municipality of each class of taxpayers. The same provision applies to companies in which more than half of the shares are held by another company whose head office is situated outside of Ontario. In both cases, the school tax to be levied on the corporation is to be the lower of the two school taxes in the municipality. The Act makes no mention of public utilities."

"Previous to the passage of this bill a corporation might at its own option allocate a portion of its assessment, no greater than the fraction of its stock held by separate school supporters, to be taxed for the support of separate schools."

MANITOBA

There were 144,741 pupils enrolled in the provincially-controlled schools in 1935, as compared with 147,253 in 1934. The enrolment has been declining since 1931 and is now practically the same as that recorded in 1924. As noted in previous surveys the reduction is due to the decreasing number of younger children and will likely continue. The average daily attendance was 117,379 and the percentage of the pupils in daily attendance was 81·1, slightly lower than in 1934. Private schools enrolled 5,136 pupils, the majority of whom were registered in the Roman Catholic parish schools in Winnipeg. Business training schools reported an enrolment of 3,087.

There was no change in the number of the 4,396 teachers employed in the provincially-controlled schools, but the steady improvement in the professional standing of the teaching force was again noticeable. The collegiate institutes staff of the province included 589 teachers and teachers holding first class certificates numbered 1,388. The figures represent an increase of 14 in the former group and 92 in the latter. The number of teachers holding second class certificates dropped from 2,467 to 2,358. There were also 56 employed with special certificates and five exchange teachers. The movement towards higher professional standing is reflected by the increasing attendance at Summer School. In 1935 the enrolment was 966 and in the 1936 session it reached an all-time high of 975. The number of students enrolling at the various teacher-training schools continues to decerase. Some 285 were registered in 1935, only 250 for the year ending in 1936. Although there still appears to be a surplus of teachers, particularly in the elementary grades, the number of teachers graduating

annually from the teacher-training schools is now considerably below the estimated number of vacancies each year. Teachers' salaries appear to be slightly higher but still present a serious problem, particularly in rural districts. For the year ending in 1936 rural teachers numbering 1,465 received \$500 or less while 877 received between \$500 and \$700. The average salary received by rural teachers was \$492.

Correspondence Courses were mailed to 811 students during the year. Over 600 of the pupils were doing grade IX and grade X work. They were enrolled in schools where the teachers have no time to give individual instruction above grade VIII, but received some guidance from the teachers. During the year the courses were supplemented by a series of 119 lessons covering subjects of grade IX to XI, broadcast by radio. The lessons were broadcast by Winnipeg teachers and were of 15 minutes' duration each. In addition to the students enrolled in the regular correspondence courses, 248 students in relief camps received instruction in technical subjects by correspondence.

University and college enrolment was 4,533 of whom 3,137 were students of university grade.

SASKATCHEWAN

The enrolment of 221,335 in the provincially-controlled schools was 3,208 less than in 1934 and the lowest enrolment recorded since 1927. The reduction was confined to Grades II to VI. The average daily attendance of 175,323 was only slightly lower than in 1934 and the percentage of the enrolment in average daily attendance increased from 78·1 to 79·2. Schools were in operation for an average of 188 days during the year as compared with 196 days in the preceding year. In addition to the above enrolment 1,048 pupils were registered in evening schools and 1,757 in correspondence courses.

The 8,443 teachers employed in the schools were classified as follows: collegiate and high school teachers 303; first class teachers, 5,087; and second class teachers, 3,053. As compared with the previous year there are seven less in the first group, 1,040 more first class teachers, and 851 less second class teachers. Second class teachers may now obtain first class certificates by raising their academic standing to that of grade XII, by extramural work, and providing their inspectors' reports are satisfactory. The above figures indicate that a large number of them are doing so. The three normal schools of the province had an enrolment of 865 as compared with 630 in 1934. In 1936 complete grade XII standing will be required for entrance to the normal schools and a total enrolment of about 600 is expected. The Summer School enrolment of 518 is about the same as in 1934. Teachers' salaries were lower again than in the preceding year. In urban communities the average salary for first class teachers was \$844 and for second class teachers \$752. In rural schools the average salary for all teachers was \$465. The corresponding figures in 1934 were: urban first class \$915, urban second class \$786, and rural teachers \$505.

University and college enrolment totalled 4,231 of whom 2,556 were students of university grade. Private schools including business training schools enrolled 2,873 pupils.

ALBERTA

The enrolment of 167,954 in the publicly-controlled schools was 4,086 less than in 1924. The decrease occurred in the graded schools and was general throughout all grades. The enrolment in one-roomed schools was practically the same as in the preceding year. The percentage of the total enrolment in average daily attendance was 81.0 as compared with 82.3 in 1934. Private schools and business colleges enrolled 3,424 and 1,338 pupils respectively.

The number of teachers employed in the schools was 5,911, one less than in 1934. Of the teachers, 2,823 held academic, high school or first-class certificates; 2,993, second-class; 33, third-class; and 62 vocational or special. As compared with the preceding year's figures, there has been an increase of some 250 in highest class and a corresponding decrease in the second and third classes. The enrolment in Summer School in 1935 was 1,100, the largest ever recorded. In the 1936 session, however, the enrolment increased to 2,100. The high enrolment is explained to some extent by the desire of the teachers for training in the handling of the new courses to be introduced in the 1936-37 school year. Teacher training schools enrolled 561 students as compared with 525 in 1934. The average teacher's salary in

all schools was \$971, about \$35 less than in the preceding year. During the same period the average salary for rural teachers declined from \$738 to \$722. The Teaching Profession Act was passed by the Legislature in 1935. Membership in the association was to be optional, but an Amendment to the Act, in 1936 makes membership automatic for all teachers and requires the school board to withhold the membership fees from the teacher's salary.

The large unit of administration was authorized by an amendment to the School Act passed by the Legislature in 1936. The new administrative unit is to be known as a division and each division will include from 65 to 80 rural school districts. A supervisor appointed by the Minister of Education and a board of five members, elected from different sections of the division, are to administer the affairs of the division. Local districts are not to be abolished and will elect trustees as formerly. The trustees, however, will handle matters of local importance only and act in an advisory capacity to the divisional board. The appointment of teachers, and the financing of the schools are to be in the hands of the divisional board. School taxes will be collected by the municipal authorities as formerly. At the start of the 1936-37 school year a few divisions were in operation and others were in the process of organization.

University and college students totalled 2,572 in 1935, of whom 2,048 were students of university grade. The Extension Department of the University of Alberta offers a program of varied educational activities. During the year 1935-36 the aggregate attendance at lecture and moving picture programmes, lantern slide lectures, Farm Young People's Week, art exhibits, drama lectures, and the Banff Summer School of the Theatre was 272,088. The total circulation of travelling and open shelf library books, package libraries, plays, and periodicals was 65,736. Press bulletins and agricultural bulletins had a circulation of 39,154. In addition 516 lectures were broadcast from the University radio station.

BRITISH COLUMBIA

The enrolment in the provincially-controlled schools for the school year 1934-35 was 117,233 representing an increase of 1,441 over the preceding year's enrolment and the largest enrolment yet recorded. High schools accounted for 1,037 of the total increase. The number of pupils in average daily attendance increased from 103,389 to 104,824, but the percentage, 89.4 was about the same as last year. In addition to the above students, 1,886 received instruction through correspondence courses, 1,000 in high school or vocational subjects.

There were 3,942 teachers employed in the schools of the province. Of this number 922 held academic certificates and 1,569 held first-class certificates. Including the 237 teachers of special subjects they comprise over two-thirds of the teaching staff. The remaining teachers include 1,150 second-class, 51 third-class, 4 temporary and 9 exchange teachers. They are practically all employed in elementary schools. There has been a steady increase in the number of teachers holding higher certificates, in recent years, and a corresponding decrease in the number of lower certificated teachers. An enrolment of 444 was recorded in the 1935 session of Summer School, and a record enrolment of 564 in the summer of 1936. About 312 students were enrolled in teacher training institutions as compared with 274 in 1934. The average teacher's salary in the 1934-35 school year was \$1,300, somewhat higher than the average of \$1,230 in the preceding year. The lowest salary paid in the whole province was \$780.

The Department of Education now offers an extensive program of educational activities for the benefit of the adult population and the unemployed in particular. During the year ending October 1, 1935 some 1,405 men in relief camps received instruction in elementary, high school or technical subjects by means of correspondence courses or through schools established in the camps. With the assistance of the local school boards, day and night classes were established in various communities and 1,381 men and women were enrolled in technical and other classes. Recreational and physical education classes for the unemployed have been established in six cities and during the year were attended regularly by 2,689 persons. The regular night schools had an enrolment of 5,100 and 1,774 were enrolled in mining classes.

The University of British Columbia and the colleges of the province enrolled 3,041 students of whom 2,592 were students of university grade.

The Peace River District has been the scene of an experiment with the large administrative area for rural schools, since October, 1934. At that time 39 rural school districts were without trustees and the affairs of each district were being administered by an Official Trustee, appointed by the Department of Education. It was decided that the formation of larger administrative areas would make for a more efficient administration. Accordingly the 39 districts were replaced by four large units of administration under the supervision of one Official Trustee. In April, 1935, the Official Trusteeship was transferred to the inspector of schools for the Peace River District. The experiment appears to be progressing successfully and several additional rural school districts have been included in the scheme at their own request. At the present time some 65 rural school districts are included under the administration of the Official Trustee. A similar experiment is now being conducted in the Matsqui-Sumas-Abbotsford district in the Fraser River valley.

The Fraser Valley Union Library, the first self-supporting regional library system in Canada, circulated 224,383 books in 1935. About one-third of the circulation was non-fiction. The total population of the area served by the library was about 42,000, of whom 15.965 were registered as borrowers at one or another of the library's 125 agencies. Juvenile borrowers numbered 5,387 and accounted for 54,900 of the total circulation. The success of the Faser Valley Union Library has led to the organization of similar regional library systems in the Okanagan Valley and Vancouver Island.

APPENDIX TO CHAPTER II.—PROVINCIAL LEGISLATION ON EDUCATION, 1935

PRINCE EDWARD ISLAND

The Public School Act is amended by Chapter 15. The date of the annual meeting is changed from the third to the fourth Tuesday in June. The imposition of the poll tax is left to the discretion of the school board. Ratepayers are to be entitled to a discount of five per cent on school taxes paid before December 1st of the current school year, while the secretary of the board is to receive a commission of five per cent of such payments.

The school boards of Charlottetown and Summerside are empowered, by Chapter 18, to invest the sums accumulated in their respective teachers' pension funds in investments

authorized by the Trustee Act.

The Public Library Act, Chapter 14, empowers the Lieutenant Governor in Council to appoint a Public Library Commission consisting of seven members. The Act outlines the duties and powers of the Commission and provides for the appointment of a duly trained and qualified librarian as superintendent. The superintendent in addition to supervising the administration of the Act is to act as secretary of the Commission. This Act was repealed in 1936.

NOVA SCOTIA

The Education Act.—Chapter 24 brings within the scope of the Public Service Superannuation Act, inspectors, full-time instructors in the Provincial Normal and Agricultural Colleges, and full-time employees of the Department of Education holding university degrees. Credit is to be given for each year of service, not exceeding ten years, in the public schools and for each year of service, not exceeding five, as a full-time teacher in a university of the province. Such credit, however, is not to exceed ten years in all. Contributions made to the Teachers' Pension Fund by the above employees are to be transferred to the Public Service Superannuation Fund. Chapter 20 makes the necessary changes in the Act relating to the latter fund.

Chapter 104 appoints the various members of the Board of Governors of Dalhousie University. The legislation deals with the tenure of office, the filling of vacancies, the powers of the board and the executive committee, and repeals certain sections of previous Acts. The Church School for Girls at Windsor is incorporated by Chapter 116. Chapter 15 is an Act to enable the Lieutenant-Governor in Council to sell lands belonging to the

Nova Scotia College of Agriculture at Bible Hill, Colchester County.

NEW BRUNSWICK

The School Act.—Chapter 24 states that the minimum salaries for teachers as enacted by Chapter 29, 1934, are to be effective during the school year beginning the first day of

July, 1935. Chapter 25 provides that all school trustees must be British subjects.

Chapter 87 authorizes the Board of School Trustees of the City of Moncton to issue debentures for an amount not to exceed \$250,000. The proceeds are to be used to complete and equip the high school at present in the course of construction, and to purchase additional school lands, buildings and equipment if required. The Chapter also increases the maximum annual levy for school purposes in Moncton from \$300.000 to \$550.000. Chapter 90 authorizes School District No. 1, Madawaska, to borrow from any incorporated or chartered bank in the Province. The amount of such loans unpaid at any time is not to exceed \$10,000.

QUEBEC

The Education Act.—Chapter 52 amends several sections of the Act dealing with teachers' pensions. The period of service necessary to qualify for a pension is increased from twenty to twenty-five years. The pension age, fifty-six, remains unchanged. Pensions for women are to be calculated in the same manner as those for men; two per cent of the average salary during the twenty-five years when the salary was the highest, multiplied by the number of years of service, not exceeding thirty-five years. The increases previously allowed on certain pensions less than \$300 are discontinued. No pension is to exceed \$1,200 per annum. Pensions are to be allowed to teachers obliged to retire before pension age on account of serious accident or enfeebled health after twenty-five years of teaching service, instead of twenty as previously. Discontinuance of pension payments

in the event of such teachers regaining their health is to take effect one year from the month of January following notification of the pensioner. Teachers obliged to retire on account of ill-health or serious accident before twenty-five years of service are to be account of m-nearm or serious accident before twenty-live years of service are to be reimbursed for all pension stoppages if they have been teaching for at least fifteen years. Married female teachers retiring before attaining the pension age of fifty-six are now required to have twenty-five years of teaching service, to be eligible for reimbursement of pension stoppages. The legal heirs of a teacher who dies after fifteen years are to be entitled to all payments made to the fund by the teacher. The changes in the calculation of pensions are to apply to existing as well as future pensions. However, pensions granted before January, 1935, are not affected by the new requirements as to length of teaching service. Male married teachers are to be allowed till June 30, 1937, to pay the back stoppages on behalf of their wives in order to make them eligible for half pension in the event of widowhood. The rate of pension stoppages to be deducted from the teachers' salaries is fixed at three per cent. In addition to the stoppages from teachers' salaries the pension fund is to be made up of a deduction of ten per cent, annually, from the public school fund. The above sums are to be paid into the Consolidated Revenue Fund and any deficiency in the pension fund is to be met from the former fund. The balance on hand in the pension fund established in 1856 is to be transferred to the Consolidated Revenue Fund and the pension payments made from that fund. All claims for pensions must now be made before September 15 of each year. Applications for the semi-annual pension payments are to be made during the first fifteen days of May and November. Provision is made for the inclusion in the pension scheme of professors of music, drawing and other specialties holding recognized diplomas. Laymen, with diplomas, teaching in private schools subsidized by the school municipality or the Government may also contribute to the fund, providing they obtain authorization from the Superintendent of Education.

The Act is subject to further changes by Chapter 53. The section which permits an

elector for school commissioners or trustees to qualify as the owner of a building erected upon the land belonging to another, is amended. The real estate or building must now be valued at at least fifty dollars for owners residing in the municipality and at least two hundred dollars for owners residing outside the municipality. The Superintendent of hundred dollars for owners residing outside the municipality. The Superintendent of Education is empowered to accept the resignation of a commissioner or trustee whenever he may deem such action to be for the general welfare of the municipality. each day an unbonded secretary-treasurer is employed, thirty days after notification to that effect has been received from the Superintendent, is to be imposed on the school board as a whole. Overdue school taxes are to bear interest at the rate of six per cent per annum. The sections enacted in 1934, relating to the acquisition of immovables at a sheriff's sale are made retroactive to January 1, 1925. Pending cases, however, are not to be affected. Chapter 87 extends the prescription of unpaid school taxes to December 31, 1935.

The Board of Roman Catholic School Commissioners of the City of Quebec is authorized by Chapter 54 to raise \$200,000 by the sale of bonds or debentures for the purpose of erecting and furnishing a new school house. The bonds or debentures are to be redeemable within thirty years and the rate of interest is not to exceed six per cent. The salary of the chairman of the board is fixed at \$2,000 per year. The Montreal Catholic School Commission is authorized by Chapter 55 to borrow an additional \$500,000 to be used to repay the board for the amount spent out of revenue to purchase non-amortizable bonds issued by various school municipalities now annexed. Advances made by the respective municipal corporations to the Catholic school commissioners in Mount Royal, St. Laurent and St. Pierre-auxto the Catholic school commissioners in Mount Royal, St. Laurent and St. Pierre-aux-Liens are also dealt with. Chapter 56, amends several sections of the Education Act as applied to the Three Rivers Catholic School Commission. The chapter deals with the qualifications and nomination of commissioners, the election and duties of the chairman and exempts the property of the Catholic Scouts of Three Rivers, Inc. from school taxes. Chapter 57 is an Act to empower the municipal corporation of the town of Pointe-aux-Trembles to collect the school taxes in that town. The Act also deals with the acquisition of immovables at a sheriff's sale and the issuing of bonds for the purpose of redeeming the bonds now issued. bonds now issued.

Classical College Subsidy Act.—Chapter 58 increases the sum annually allotted for the payment of subsidies to classical colleges from \$315,000 to \$325,000.

The Reformatory School Act and The Industrial School Act are amended by Chapter 62. The money necessary for the maintenance of a child can now be advanced from the consolidated revenue fund until payment is made by the municipality to which the child belongs.

ONTARIO

The School Law Amendment Act, Chapter 64, affects the various School Acts as follows: The Department of Education Act.—The Minister of Education is empowered to make use of any public, separate, continuation, high or vocation school for the purposes of observation and practice teaching by teachers-in-training at any provincial teacher-training school or college.

The Public Schools Act.—Candidates for school trustees are to be disqualified if their school taxes are in arrears. However, a trustee whose taxes become overdue and unpaid after his election may finish his term of office. In the case of an urban school board not holding its first meeting at the time provided for in the Act the inspector is to fix the time and place for the holding of the meeting. To be eligible for the township grant towards teachers' salaries a public school board must now pay the teacher at least \$500 per year.

The High Schools Act.—The authority of the County Council to establish or discontinue a high school district in a municipality not separated from the County is extended by providing for the establishment or the discontinuance of a district for more than one municipality or for a part of a municipality or municipalities not separated from the County.

The Teachers' and Inspectors' Superannuation Fund.—The cost of auditing the fund and of the auditor's reports is to be paid out of the fund in future, instead of out of the Consolidated Revenue Fund.

The Industrial Schools Act is amended by Chapter 27 and The Ontario Training Schools Act by Chapter 52. In both cases the amendments deal with the responsibility of the municipality to which the child belongs, for its maintenance, when the maintenance is not otherwise provided for. The child is to be considered as belonging to the municipality in which he has last resided for a period of one year. In the absence of evidence to the contrary, residence for one year in the municipality in which the child was taken is to be presumed. Where a child has not resided in an Ontario municipality for a year the municipality in which the child's mother has last resided for a year is to be liable for maintenance. In the computation of the year's residence, time spent in an institution is to be disregarded. In all other cases the judge is to determine the municipality to which the child belongs.

The Mental Hospitals Act, Chapter 39, includes legislation dealing with hospital schools.

The Huron College Act.—Chapter 84 is an Act to increase the membership of the College Council. The appointment and election of the various members, and the filling of vacancies are dealt with in detail.

MANITOBA

The Public Schools Act .- Chapter 36 states that any child in a school district who is being dealt with under any of the provisions of the Child Welfare Act is to be considered a resident pupil. Unless otherwise stated in the Act the word municipality is to apply to municipal districts as well as cities, towns, villages and rural municipalities. In a school district, or that portion of a school district, situated in a municipality, an elector is to mean a person whose name appears on the latest revised electors' roll of the municipality. Ratepayers in districts in unorganized territory are not to be disqualified for office of trustee by being in arrears of taxes. Districts with secondary schools are authorized to charge nonresident pupils attending grade IX a fee not to exceed five dollars per month. On the recommendation of the principal the school board is empowdered to permit a pupil to repeat a secondary grade or grades. The pupils of a school closed because the average attendance has dropped to five or less are to be enrolled with the correspondence branch of the Department of Education. The nomination and election of trustees in Winnipeg are to be in accordance with the provisions of the Winnipeg Charter. In cities, towns and villages the school board is authorized to collect in advance of each term any fees chargeable. The Lieutenant Governor in Council is empowered, when appointing an administrator for a rural municipality, to declare the whole municipality a school district and to appoint an official trustee. However, any portion of a union district situated in the municipality is not to be included. A form of contract for use between teachers and trustees is included in this Chapter. This form is to be used in all school districts, except in cities and towns where a form of contract approved by the Minister of Education is in use. The annual statement of a secondary school to the municipality, in regard to non-resident pupils, is to be for the a secondary school to the industries, and collectors of taxes in unorganized portions of union districts is placed in the hands of the Minister of Education. Appeals against the equalized assessment in a union school district are to be governed by the provisions of The Assessment Act relating to the appeals to the County Court judge from a court of revision. In a municipality in which an administrator has been appointed under The Municipal Act In a municipality in which an administrator has been appointed under the Municipal Act, school boards are given permission to borrow money for capital expenditure without the issue of bonds or debentures. Such a loan, however, must have the approval of the administrator or the supervisor, as the case may be, and of The Municipal and Public Utility Board. The Lieutenant Governor in Council is empowered to appoint a financial adviser for any district in receipt of the special additional grants listed in sections 280 or 295 of the Act. in receipt of the special additional grants listed in sections 289 or 295 of the Act.

Chapter 37 refers to school districts in unorganized territory. Tax notices in such districts are to be mailed before October 1. Persons paying taxes on or before December 15 will be entitled to a five per cent discount. Taxes not paid before March 1 are to be subject to a penalty of three quarters of one per cent per month until paid. The penalty is to be added monthly to the unpaid taxes.

The School Attendance Act.—Chapter 40 provides that in districts where the board has extended the school age to fifteen years, parents and guardians are to be liable to the penalties set out in the Act for refusing to send their children to school until that age has been attained.

The Education Department Act.—Chapter 12 increases the number of members of the Advisory Board to be appointed by the Lieutenant-Governor in Council from eight to nine. Two of these members are to be chosen from the trustees of the school districts of the Province, but not necessarily from rural districts as formerly. The members of the Advisory Board are to be reimbursed for expenses necessarily incurred by them in attending meetings of the Board or any committee thereof. The members of the Board of Reference are also to be reimbursed for expenses necessarily incurred in performance of their duties.

Chapter 79 is an Act to authorize the School District of Glenlawn, No. 1499, to borrow \$15.000 for the purpose of erecting an addition to the school, without submitting a by-law to the ratepayers. The Sinking Fund Trustees of the School District of Winnipeg Number One are incorporated by Chapter 95. Chapter 97 incorporates The Alumni Association of the University of Manitoba; Chapter 102, Ravenscourt School.

SASKATCHEWAN

The School Act is amended by Chapter 49. The Minister of Education is empowered to apply any legislative grant due to a district in repayment of any indebtedness of the district to the Province. The minimum number of residents who must be liable for assessment in a new district is reduced from ten to eight. In future where more than one trustee is to be elected there will only be one poll. Each voter will vote for as many candidates as there are trustees to be elected. Candidates for trustees who are British Subjects, but not by birth, are not to be required to swear to the latter part of the oath of allegiance. In town districts the part of the fiscal year covered in the treasurer's report is changed from the period ending October 31 to that ending September 30. Town districts with populations exceeding 10,000 are authorized to appoint a deputy chairman, one of whose duties will be to certify all accounts before they are paid by the treasurer. In districts outside an organized municipality the auditors are now required to notify by mail any person whose taxes are in arrears. Amendments to the section listing the duties of trustees require the trustee: to state in the advertisement for a teacher the salary offered; to notify the municipal board of health or the Minister of Public Health of any pupil with or in contact with a communicable disease; to admit into the school any person acting under the authority of the Public Health Act. The suspension of a pupil by the board without the approval of the inspector is limited to four weeks. The secretary of the board is to be eligible to attend a trustee's convention in place of a trustee. The amount of the treasurer's bond is to be sufficient in the opinion of the board to cover any sum for which he is responsible at any time. The clause making the board liable for any loss incurred, through failure to bond the treasurer, is repealed. An unexpended balance of money borrowed for capital expenditure on a certain project may now be used for other capital expenditure with the permission of the local municipal government. With the approval of the Minister of Education it can be used to retire the debenture coupons next maturing. Remembrance Day is included in the list of school holidays. Blind or deaf children between the ages of seven and sixteen and who are certified by a physician as physically and mentally fit for instruction must attend a school for the blind or deaf as the case may be.

Several sections of the Chapter are devoted to the revision of the legislation dealing with agreements between teachers and school boards. In future the teacher's salary is to be expressed in the agreement as an annual sum, and the rate per teaching day is to be one two-hundredth of the annual rate. A teacher who is required by the board to teach more than two hundred days in the year is to be entitled to one two-hundredth of the annual salary for each additional day. A board is to be able to terminate its agreement with a teacher on June 30, or December 31, by giving not later than May 31 or December 1, as the case may be, written notice of its intention to do so. To terminate an agreement at any other time the board must give the teacher at least thirty days' notice in writing, stating the reason for its action. Within fifteen days of the receipt of such a notice the teacher is given the right to appeal to the Minister of Education for an investigation into the case by a board of reference. The application is to be accompanied by a deposit of fifteen dollars. During the fifteen days allowed for an appeal, or pending the disposition of an appeal, the board is not to be able to enter into a contract with a new teacher unless the written consent of the first teacher is obtained. A substitute teacher, however, may be employed. The board of reference appoined by the Minister is to consist of three members, the chairman, to be nominated by the Attorney-General, one member by the teacher and one by the trustees (neither of the two latter nominees are to be members of the school board). The board of reference may confirm the dismissal or order the reinstatement of the teacher and its decision is to be final. Provision is made for the return of all or part of

the deposit to the teacher and in such a case the trustees are required to forward a like sum to the Minister. The teacher and the board of trustees are to be responsible for all expenses incurred by their respective representatives. A teacher may terminate an agreement in the same manner and on the same dates as the board of trustees, but may be released from his agreement at any time by obtaining a written consent from the board of trustees. Termination of a contract by a teacher at any other time than provided for in the Act is to require at least thirty days' notice in writing. In such a case, however, the Minister is empowered to suspend the certificate of the teacher for such a period as he deems expedient.

The age of admission to schools is increased from five to six years in rural and village districts. Provision is made, however, that the board may by resolution admit children aged five. A new section of the Act reads "No action shall be brought against a school district for the recovery of damages after the expiration of six months from the date on which the damages were sustained, unless, upon application to a judge of the Court of King's Bench made not later than one year from such date and after seven days' notice to the school district, the judge allows the claim to be made."

The Secondary Education Act.—Chapter 48 enacts the various amendments to the legislation governing secondary education. The notice of vacancies on a high school board is to be given to the local municipal council on or before November 1. Advertisement for teachers must now state the salary to be paid. The board must notify the Minister of Public Health of any pupil with or in contact with a communicable disease. The treasurer's financial statement is to cover that portion of the fiscal year ending September 30. Teachers must hold a certificate of qualification issued by the Department of Education. Persons teaching without such a certificate are liable to a maximum fine of \$50. The engagement or dismissal of a teacher is to be under the authority of a resolution passed at a meeting of the board. The duties of teachers as given in detail in this Chapter are the same as those set out in the School Act.

Legislation relating to agreements between teachers and school boards is identical with that enacted in Chapter 49 and is summarized in paragraph two of the section referring to The School Act. The new section referred to in the last paragraph of the

section dealing with The School Act is also included in this Chapter.

The School Assessment Act.—Chapter 50 provides for a penalty of five per cent to be added to taxes unpaid on December 31 of the year in which they were levied. An additional five per cent is to be added at the end of each succeeding year while the taxes remain unpaid. In the event of all or part of the arrears being paid before July 1, the taxpayer will be refunded one-half of the penalty added during the year in respect to the amount paid. This legislation is to be retroactive to December 31, 1934. Chapter 51 amends the section of the Act authorizing the Minister of Education to adjust any incorrect assessment or tax levy. The Minister is empowered to order a municipality to transfer tax receipts from one school district to another for the purpose of adjusting accounts between the school districts affected and the municipality.

The University Act.—Chapter 47 adds the Principal and Dean of Regina College to the membership of the University Senate. Included in the former list of members was the Commissioner of Education which is now changed to read Deputy Minister of Education. The members of the senate are to continue in office after their term has expired until their successors are elected. The membership of the Board of Governors is increased from nine to ten by the inclusion, as a member, of the Chancellor of the University.

The Teachers' Superannuation Act, Chapter 52, consolidates the legislation on this subject, which dates from 1930. A general summary of it follows. The Act is administered by a commission of five members. Two members, one of whom is chairman, are appointed by the Lieutenant Governor in Council; two, one of whom is to be a woman, by teachers' organizations. The fifth member is to be appointed by the four above mentioned members. A teacher's contribution to the fund amounts to four per cent of his salary which amount is deducted from his salary by the school board. A like amount is withheld from the legislative grant to the board and deposited in the fund. The fund is held in trust by the Provincial Treasurer and in the event of a deficiency the amount will be paid out of the Consolidated Revenue Fund. Teachers, sixty years of age or over, with twenty-five years or more continuous teaching service are eligible for a superannuation allowance. Women teachers become eligible at the age of fifty-five, provided they have had thirty years of continuous service. Provision is also made for the superannuation of a teacher after twenty years of continuous service on account of physical or mental incapacity for teaching. The Act explains in detail the teaching service which may be reckoned as continuous for superannuation purposes. The basis of calculation of a superannuation allowance is the average yearly salary during the five consecutive years of highest salary while employed in Saskatchewan. Two per cent of this sum multiplied by the number of years during which contributions to the fund were made, plus one and a half per cent of the sum multiplied by the number of years of service during which no contributions were made, is to be the amount of the annual super-

annuation allowance. The minimum and maximum allowances are fixed at \$360 and \$2,000 respectively. The maximum allowance for the period during which no contributions to the fund were made is to be \$1.200. Teachers leaving the profession forfeit the first two years of contributions. Provision is made for the deduction of certain amounts from the allowances of teachers resigning before December 31, 1940. The Act also outlines the duties and powers of the Commission.

The Teachers' Federation Act, Chapter 53, makes membership in the Saskatchewan Teachers' Federation compulsory for all teachers. The federation is to consist of the local bodies of teachers in the various inspectorates of the province, and in the cities of Regina, Saskatoon and Moose Jaw. The Provincial Council of the federation is to consist of one member from each local body with a membership of 250 or less and two from each local body exceeding that number in members. The Provincial Executive is to consist of the immediate past president of the Council, the president, vice-president and five members elected from and by the Provincial Council. The duties of the Council, Executive and the various officers are given in detail. The annual fee is fixed at one-thousandth of a teacher's annual salary with a minimum fee of one dollar per year. The Department of Education will deduct the fees from the grants due to the school districts. The school district in turn will deduct the amount from the teacher's salary. The annual fee for unemployed teachers and teachers in training is fixed at twenty-five cents.

The Education Administration Act, 1934, is repealed by Chapter 54.

ALBERTA

The School Act is amended by Chapter 44. The electors in school districts in existence for more than ten years must be British subjects. Separate school supporters are to be considered residents of the separate school district in which they reside, but not of the public school district. In districts other than town districts the annual meeting may be started at one o'clock in the afternoon instead of two as formerly. A school board may provide its pupils with correspondence tuition through the Department of Education and pay any fees in connection with such tuition. In cities and towns, school boards are empowered to provide retirement and sick pay allowances, or to become party to a contributory superannuation scheme for its teachers and other employees if a majority of the electors in the district register a favourable vote. Trustees appointed by the Minister of Education are exempted from making the usual declaration of office. School boards may provide conveyance for certain pupils in the district, not necessarily for all pupils. The termination of an agreement between a teacher and a board by a notice taking effect in the month of July cannot be referred by either party to the Board of Reference. School boards are not to be obliged to provide free tuition for any pupil who has spent four years in grades IX-XI, or five years in grades IX-XII. The liability of a board for fees for a pupil attending school in another district is to cease when that pupil has spent four years in grades IX-XI. In the case of a pupil receiving partial tuition in grades XI and XII in another district, the fees payable are to be fixed by the Chief Inspector. The Minister of Education is given authority, by a new section of the Act, to unite any two or more school districts, if in his opinion it is in the interests of education to do so. The existing boards in such districts are to be dissolved and one board for the whole union district elected or appointed by the Minister. The amount to be levied in each included district will be d

The School Grants Act.—Chapter 43 provides that a district whose school is closed on account of the illness of the teacher will receive grants for the period during which the board is liable for the payment of salary to the teacher.

The School Assessment Act is amended by Chapter 42. The ten per cent rebate which a board may allow on taxes paid within thirty days after the date of the mailing of the tax notices is to apply to current taxes only. The column headed "Previous Year's Arrears" is to be deleted from the tax notice form. The penalty on taxes not paid before December 16 is decreased from five to four per cent, as is the additional penalty to be imposed on every July 1 and December 16 while the taxes remain unpaid.

The University Act is subject to amendment in Chapter 41. The restrictions against the sale or long term lease, and the prohibition against expropriation of real property of the University is to apply only to the property being used for university purposes. A new section included in the Act reads "Neither the University nor the Board nor the Senate nor any member of the Board or the Senate nor any officer or servant of the University or of the Board or of the Senate shall be liable in respect of any act or omission in relation to any activity of the student body or on account of any act of the student body or any member thereof."

The Teaching Profession Act, Chapter 81, incorporates the Alberta Teachers' Association. The various powers of the Association are given in detail. All teachers in schools under the jurisdiction of the Department of Education and members of the faculty of the University of Alberta are to be eligible for membership. With the teacher's authority the annual membership fee is to be deducted by the school board from his salary. In such cases the Department is to withhold a like amount from the school grant and pay it over to the Association. The Act provides for a maximum fine of \$25 for the violation of any of the provisions set out.

An amendment to this Act in 1936 makes membership in the Association compulsory, and the deduction of the membership fee from the teacher's salary, by the board, obligatory.

BRITISH COLUMBIA

The Public Schools Act.—No amendments in 1935.

Duncan and North Cowichan School Acts.—Chapter 22 provides that any advances to the school trustees from the general fund of the District of North Cowichan are to be repaid on or before the next following February 1. The municipality is empowered to collect any sums unpaid after that date by a levy on the part of the school district situated within the municipality. The amendment is to apply to all advances made during 1934 and 1935 as well as to those made in future.

The Industrial Home for Girls Act and The Industrial School Act are amended by Chapters 35 and 36, respectively. Juvenile Court Judges are given the same powers as County Court Judges and Police or Stipendiary Magistrates in dealing with girls or boys who have violated the provisions of their discharge or probation.

British Columbia University Act is amended by Chapter 84. Six members of the Board of Governors are to be appointed by the Lieutenant Governor in Council instead of nine as previously. Three members are now to be elected by and from the Senate. The latter members are to hold office for three years, the others six. Members elected by the Senate may be re-elected for another term of office but are not to hold office for more than six consecutive years. The term of office of the present Board is to be terminated by the Lieutenant Governor in Council. The present members, however, are to be eligible for reappointment. The members of the new Board are to be elected or appointed as provided for in the Act. Of the six members to be appointed, two are to hold office for six years, two for four and two for two years. Any member of the Board who performs or undertakes to perform any duty or service for the University, for which he receives or is entitled to receive remuneration from the University, must vacate his position on the Board. No person is to hold the office of Chancellor for more than six consecutive years. The present Chancellor, however, is to finish his term of office and is to be eligible for re-election. The Minister and Superintendent of Education are no longer to be members of the Senate of the University. One member of the Senate is to be elected by the British Columbia Teachers' Federation. The Chapter also amends the sections dealing with the duties and powers of the Board of Governors, the Senate and the Faculty Council.

The Public Libraries Act.—Chapter 42 amends several of the sections of the Public Libraries Act dealing with the formation of union library districts. The ballot used in the vote required for the formation of a union library district was formerly worded "Are you in favour of establishing a union library district in the area set out in the Order in Council providing for this plebiscite?" In future the ballot will read "Are you in favour of your (municipality or rural school district, as the case may be) becoming part of a union library district to be formed under the provisions of the Public Libraries Act?" Only those municipalities or rural school districts having an affirmative majority are to be included in the proposed district. Provision is also made for the inclusion of any municipality or rural school district which may later enter into a written agreement with the board of management of the union district.

The board of management is to consist of one representative from each municipality and from each rural school district with a population of 1,000 or more. Rural school districts with a population of less than 1,000 appoint a joint representative for every 1,000 of their combined population. The representative of a municipality must be an elector in that municipality while the representative of a rural school district must be a qualified voter of the district. The tenure of office of each representative is not to exceed two years. The representative of a municipality is to have a vote for each complete 3,000 of population in his municipality. Representatives of rural school districts each have one vote. Extraordinary expenditure must be approved by a vote of not less than three-fifths of the total vote of the representatives of the board of management.

CHAPTER III.—SCHOOL LIBRARIES

This review has not collected statistics from individual schools, but there is considerable basic information on school libraries which it has been possible to bring together without the use of a questionnaire, and which it is thought may be useful to school teachers and administrators for comparative purposes. In a sense it is illustrative of different policies in the general problem of providing schools with instructional equipment.

Essentially the same review has been included in the Education Branch's Biennial Survey of Libraries in Canada, 1935, a document received mainly by public librarians. The material is repeated here in order that it may be accessible to teachers and school officials.

The general plan is to describe the means used by Departments of Education and other bodies to encourage school libraries, then the various ways in which public libraries and schools are co-operating. This is followed by a summary of opinions from school inspectors regarding the effectiveness of school library policies, and the influence on libraries of the difficult economic conditions of recent years. The review closes with a word on provision of the special reading sources required by teachers.

PROVINCIAL MONEY GRANTS FOR SCHOOL LIBRARIES

Prince Edward Island and New Brunswick.—Each of these Provinces offers a grant equal to one-half the amount spent by a local board in aid of a library annually, up to a maximum grant of \$20 in New Brunswick, \$10 in Prince Edward Island. The provincial grant, as well as the amount spent by the district, must be expended on books, so that out of the total book expenditure of a year the Province pays one-third, the district two-thirds. The following summary shows the number of districts benefiting by such grants in New Brunswick in recent years, and their expenditure for books.

Year ending October 31	Number of districts receiving grants	Amount of grants	Total book expenditure
		\$	\$
1935 1934 1932 1930 1930 1928	14 11 12 19 14 12	100 105 93 166 126 115	301 359 279 506 384 347

As there are about 1,500 active school boards in New Brunswick, it will be noted that only about one in a hundred each year takes advantage of the library grant. The proportion in Prince Edward Island is apparently no greater, for the Department reports that from the time of its enactment the provision in the School Act offering library grants has rarely been called upon for fulfilment.

Nova Scotia.—Library grants are made only to school sections (districts) which do not receive high school or manual training grants,—in other words, mainly to rural schools. If the books in a rural school are worth at least \$50 and there has been a circulation of at least 150 volumes in a year, the school is eligible for a library grant of \$10. If the value of the books is \$100 and the circulation 300 volumes, a grant of \$15 is earned. The grants are paid to the teacher, who acts as librarian. There has been a steady and substantial increase in the payments of recent years, as the following summary shows:—

1935	. :	 		 	§	3,390	1931	 	 	 	9	1,940
1934		 	٠.	 		3,225	1930	 	 	 		1,705
1933		 		 		3,135	1929	 	 	 		1,265
1932						2.880						

As will be shown in the next section of this review, there has been a remarkable increase in the size and value of the rural school libraries of the province during these same years. Although, as will also be shown, there have been other important reasons for the increase, it may be worth noting that the Nova Scotia plan of grants differs from the practice in the other Maritime provinces, in that it deals directly with the teacher, not the school board, and makes the grants dependent on use of the books (a teacher's problem) rather than on the amount of local expenditure (a trustee's problem). After the minimum value of books is once reached, it is possible that the annual grant would be practically enough to keep the library up to the established standard; and this prospect, moreover, would act as a definite incentive, to the teachers in schools with sub-standard libraries, to improve them enough to reach the self-sustaining basis.

Quebec.—The Education Act says that the Government may appropriate as much as \$2,000 in a year, out of the Superior Education Fund to aid the establishment of school libraries where suitable contributions have been made by the local school boards for the purpose. Such aid may be given either in money or in books. No record of expenditures under this section of the Act has been located by the compiler, and there is no record in the Education Act or Regulations of any provision for annual grants ear-marked for the maintenance of libraries.

Ontario.—One of the bases for payment of grants to secondary schools in Ontario is expenditure on teaching equipment including libraries. Ten per cent of a board's library expenditure for collegiate institutes, high schools or continuation schools (not to exceed a certain maximum, varying with the size of the school) is paid by provincial grant. In the case of vocational schools the grant for equipment may be 50 p.c. of its value, and in a composite school (partly vocational and partly academic) it may be as high as 25 per cent.

Until 1932, the Department of Education had for many years encouraged the improvement of rural school libraries by meeting part of the school board's annual expenditure on them when it amounted to as much as \$10. The following summary shows the amount of the rural library grants in the last years they were available, the number of schools participating each year, and their total expenditure on books.

	Rural school library grants	Number of schools partici- pating	Total expenditure of these schools on libraries	Total number of rural schools in province
1932	\$ 9,766 24,930 24,882	3,359 3,109 2,887	\$ 62,100 59,061 54,639	6,130 5,986 6,105

As may be seen from the table, about half of all rural schools participated in these grants each year, and their own locally-raised expenditures for books did considerably better than match the provincial grants. (Grants were available for only part of the year 1932.)

Manitoba.—The system of the Manitoba Department of Education in supporting school libraries is, technically, perhaps a means of insuring that local boards support them, rather than of provincial support. Payment of a part of the annual school grant, except in cities, is conditional upon the money being spent on a library. Out of the grant earned, between \$10 and \$15 per teacher employed must be used for library support. In practice each school annually selects books to the appropriate value, and they are provided by the Department. Due to the unusual need of boards for the full provincial grant in cash, the practice was discontinued between 1931 and 1935. Most of the inspectors reported in the later year that libraries had in the four years become very seriously depleted, as little or no expenditure had been made on them. Compulsory library spending of at least \$10 per teacher is, however, again in force.

Saskatchewan.—See the next section. Library grants are made only to secondary schools; they receive an annual grant for equipment until a specified maximum value is attained.

Alberta.—Rural schools upon establishment become eligible for a grant of \$15, and during the first six years of their operation a grant as high as 15 cents per school day (the actual amount depending on the inspector's rating), both of which grants may, at the discretion of the Department, be payable in books for the school library, or other equipment.

Some years ago there were grants for high school libraries. The latest report on inspection of high schools says as follows: "Very few accessions are made to school libraries. For the purpose of encouraging boards to build up their school libraries, the restoration of the Library Grant is advisable."

British Columbia.—Normally the Department of Education matches, dollar for dollar, the library expenditure of school boards (up to \$50 per year in districts with one school, and up to \$150 in the largest districts) on condition that the grant also is spent for library books. Over \$3,000 per year was spent in these library grants until 1932, when they were discontinued. The books were usually purchased through the Department's Text-Book Branch, half of the cost of each order being paid by the board. Since then the Boards have been obliged to pay in full for their orders, except for a 10 p.c. discount.

Libraries of about 40 titles are given to new schools on opening. The last annual report records that 24 such libraries were donated; the preceding report, 16.

OTHER STATUTORY ASSISTANCE IN PROVIDING BOOKS

Besides the offer of money grants, the Departments of Education use various other means of building up or maintaining the book stock in the schools under their jurisdiction. The enumeration of these methods below, while it may not be exhaustive, is complete enough to convey some idea of the variety of ways in which the problem of better school libraries can be attacked. Where definite standards have been found stated in Departmental Regulations, either as to size of libraries or expenditure on them, these are mentioned, whether the money is required to be provided from provincial or local sources. Where provincial money is spent in providing free texts this is mentioned, for it seems likely that large sums spent in this way are in some measure considered an alternative to spending on a greater variety of books for a library.

Prince Edward Island.—The Carnegie Library Demonstration, elsewhere described in this Survey, has given continuously increased attention to co-operation with the schools, ever since its inauguration in 1933. Insofar as the experiment is aided by provincial funds (which has been only slightly to date) it may be regarded as a means used by the Province to encourage the development of school libraries. The need for such development was indicated in the Report of the Department of Education for 1933 when it said that in spite of numerous gifts of school libraries from private or philanthropic sources, "there are still many schools with no library equipment whatever."

But the Department reports for 1934 as follows: "Teachers now have the privilege of obtaining a number of books for their pupils which may be retained for two months, when they can be exchanged for others (in the Carnegie Demonstration) and thus each school has access through its nearest branch to the whole supply of books in the provincial library." Hence, it appears that the school library problem would be largely solved if the experiment would develop into a permanent provincial institution, although the Department's 1935 Report states that the teachers in some schools feel that they cannot undertake the responsibility of taking charge of a borrowed collection of books, by reason of having no bookcase in the school in which they can be safely kept.

Nova Scotia.—In the last eight years the Department of Education has made the improvement of school libraries an important matter of policy. Two earlier editions of this Survey have described the establishment of county libraries in the schools, to provide reading for parents as well as children. Boxes of 25 books are moved about from school to school in rural and village communities three times yearly, in the 13 (of the 18) counties which have been provided with a library system. There are from 1,200 to 3,000 books in each system, the number depending on the size of the county.

Since 1927 the Department of Education has been presenting small permanent libraries and supplementary reading to the schools in greatest need of them. The gifts include reference material for high schools. In the first three years of the plan 100,000 volumes were placed in this way. The expenditure has been as follows:—

1935	 	 	 \$	2,235	1931	 	 	 \$	13,312
1934	 	 	 	1,249	1930	 	 	 	6,212
1933	 	 	 	3,791	1929	 	 	 	10,151
1932	 	 	 	14.316	1928		 	 	5.573

It is of interest to compare with this expenditure and the library grants to rural teachers, the growth in school libraries during the same period.

		d Village ools	Urban	Schools
	Number of Books	Value	Number of Books	' Value
		\$		\$
1935 1934 1933 1932 1931 1930 1929 1928 1927	207, 263 190, 388 181, 192 170, 212 150, 239 125, 904 89, 484 55, 058 43, 812	104,272 95,062 89,293 84,748 74,807 61,923 47,938 33,064 29,287	74,358 71,882 67,830 68,506 65,882 63,967 73,864 45,604 49,991	57, 405 60, 725 56, 999 56, 070 56, 405 53, 699 65, 170 33, 410 36, 484

As measured either in terms of volumes or value the increase has been remarkable, especially in the smaller schools where it has been about four-fold.

The Department's School Book Bureau has for some years distributed a considerable proportion of free text books. The Government contribution required to make up the Bureau's deficit averaged \$25,802 in the years 1928-33, and was \$87,547 in 1934 due to the adoption of a new course of study. Beginning in the school year 1934-35, a general policy of free elementary school texts was adopted and the cost to the Government was \$218,173. At the same time the distribution of high school text books to indigent pupils was discontinued.

New Brunswick.—The Annual School Report for 1930 mentioned the presentation of history reference books, to the value of \$1,200, to high schools. This appears to have been the only recent year in which the Province made a gift of books to school libraries.

Prior to 1934 the Government spent substantial sums in distributing free text books through the School Book Department conducted by the Provincial Secretary's Department. In four years the average annual excess of expenditures over revenue from sale of books was \$61,000.

Quebec.—Provincial effort is directed toward the presentation of books to individual school children rather than to school libraries. The Departmental Regulations say it is desirable that one volume at least should be given in each class. Most of them are awarded on the teacher's recommendation at the end of each year for success in studies, but some are also given for good conduct or for regularity of attendance. The school inspectors supervise the awards. The cost of the prize books annually awarded in recent years has been as follows:—

1934	 	 	 \$	30,000	1930	 	 	 \$	50,000
1933	 	 	 	85,247	1929	 	 	 	50,000
1932	 	 	 	35,000	1928	 	 	 	39,500
1931	 	 	 	102,800	1927	 	 	 	35,000
					1926	 	 	 	29,000

Commenting on the need for school libraries, in his report for 1935, one of the eight Catholic regional inspectors says as follows in regard to the practice of distributing prize books: "The setting up of a school library would be of great help. This should be easy, as the prize books sent to inspectors by the Department could be given to the school rather than the children, with a form stating that, thanks to the application, success or assiduity of this or that pupil, the library is enriched by another book."

The Department of Education assists Protestant rural schools in obtaining travelling libraries from the McGill University system.

Ontario.—To varying extents in recent years the Provincial Government has purchased books and placed them in school libraries. The most frequent arrangement has been the purchase of a single book, or set of books, for the library of every school. The following statement shows the recent expenditure made in this way. (Sometimes the public libraries also receive the book, but since they are much less numerous than schools most of the expenditure represents assistance to school libraries).

1935	* * * * * * * * * * * * * * * * * * * *	Nil	1931 .	\$ 13,779
1934		6,750	1930 .	 48,913
1933		8,750	1929 .	 37,027
1932		11.930	1928 .	 33.900

The provincial travelling library system, conducted by the Public Libraries Branch of the Department of Education, is used by some schools. Between 50 and 60 cases were loaned to schools in each of 1933 and 1934, and the report of the Inspector of Public Libraries in the latter year said that further increases in the school service were expected, with the active co-operation of the Chief Inspector of Public and Separate Schools. In 1935 there were 192 cases sent to schools.

The Department of Education spends considerable sums in the preparation of text books and subventions to text book publishers (mainly the latter) in order that the books may sell at low prices. The expenditure ranged down from \$82,000 in 1930 to \$55,000 in 1934.

Departmental regulations concerning the size of libraries seem to be more specific than in other provinces. They require that in each collegiate institute or high school there must be a separate room, easily accessible to all pupils, furnished as a library and reading room. Regulations for continuation schools say that a room for a library should be provided, but where the teachers' room is large enough it may be used as a library also. In continuation schools with one teacher only, there must be a library of a minimum value of \$150; in larger continuation schools and high schools of two or three teachers there must be a library worth at least \$300; in larger high schools it must be valued at not less than \$450, and in collegiate institutes at \$600.

Regulations for the public and separate (elementary) schools demand that each board shall supply a library containing one copy of each of the revised editions of the Ontario School Manuals, a gazetteer and an English reference dictionary for each classroom; and when required under the Regulations regarding authorized text books, there must be a supply of history, geography and hygiene readers, as well as the books in English literature to be read by the candidates for a Departmental examination.

Manitoba.—See the preceding section. It might also be noted that Regulations for secondary schools demand a certain minimum expenditure each year on library and laboratory apparatus. In one-room high schools it must be at least \$20, and higher for larger schools, up to collegiate institutes where it must be \$50.

The Department of Education conducts a travelling library system, but it is not intended primarily for use in the schools. A Text Book Bureau has been operated since 1931 at a small profit.

Saskutchewan.—The School Act states that each school board shall spend annually on books for the library \$10 per classroom. But the Departmental Regulations qualify this by making it permissible to spend the money on other equipment, upon the recommendation of the inspector.

Regulations for the larger secondary schools (those organized under ".The Secondary Education Act") prescribe definite standards for libraries, and the Act offers an annual grant for reference books. A high school (a school with two or three secondary teachers) when first organized must have a reference library valued at \$100, and a collegiate institute (four or more secondary teachers) must have a library worth \$300. In order to obtain the legislative grant there shall be expended annually by a high school board \$50 for the library; and by a collegiate institute board, \$75. Grants of \$150 annually are paid to high schools for equipment until their laboratory apparatus is worth \$400, reference library \$300.

maps, globes, and art equipment \$100; grants of \$200 a year are paid to collegiate institutes until their laboratory apparatus is worth \$750, reference library \$500, geography and art teaching equipment \$150.

The largest travelling library system in Canada is conducted by the Government of Saskatchewan but the extent to which it is used by the schools is not evident from the records available.

The Department of Education has provided free school readers for many years, at an annual cost of about \$50,000 until three years ago, since when it has averaged less.

Alberta.—The Province's travelling library system is conducted by the Extension Department of the Provincial University, and over 100 libraries per year go to schools.

The Department of Education is offering, as an experiment, a circulating library service to the rural schools in a southern section of the province. Under the system each school will receive a collection of forty books three times during the school year. Each collection contains, for the most part, titles not in the school library. Schools taking advantage of the service release fifty books from their present libraries to create a central book collection from which selections for the circulating libraries are made. In addition the school pays the Department an annual fee of ten dollars. The Department guarantees to spend five dollars of this on new books. Thus eventually fifteen dollars worth of new books will be available for the pupils of each school during a school year.

School boards may purchase books from the Department's School Book Branch at the same discount given to retailers. This Branch aims to operate with neither profit nor loss.

British Columbia.—Nearly one-third of the travelling libraries sent out by the Public Library Commission go to schools,—172 out of 580 in the last year recorded.

The Text Book Branch of the Department of Education in each year since 1931 has distributed free text books (and supplies) to the value of about \$50,000; in earlier years, considerably more.

SCHOOL LIBRARY ASSISTANCE FROM THE I.O.D.E., ETC.

In addition to the assistance of the Province, some trustee boards and teachers receive help in providing school libraries from private sources. First in importance among these is the I.O.D.E., but other donors appear in the records from time to time. The first two county travelling libraries in Nova Scotia, for instance, were provided by individual citizens. There was also a noteworthy instance in Prince Edward Island when in 1927 a native of the province, resident in California, remembering the need of his boyhood schools, inaugurated the School Days Library Commission to solicit funds from former Prince Edward Island students at home and abroad to establish libraries in their former home schools. The Commission succeeded in placing libraries of about one hundred books in more than one hundred schools, nearly one-fourth of the schools in the province, but the Department of Education reports that "the financial depression dried up its resources."

The giving of school libraries is a well established activity of I.O.D.E. Chapters in all provinces. The Order maintains a National Educational Department at Head Office in Toronto, through which the local Chapters usually do their buying, choosing the books themselves, or leaving the selection to the National Office, as they prefer. The local Chapter may choose the school to which the library is to be sent or may designate one from a list which the provincial Educational Secretaries of the Order compile in co-operation with school inspectors. The number and cost of libraries ordered through Head Office in recent years has been as follows:—

	Number of Libraries	Cost of Libraries	Number of local Chapters participating
1935. 1934. 1933. 1932. 1931. 1930. 1929. 1928.	132 93 116 181 186 183 202	\$ 1,364 801 1,276 1,816 2,223 2,197 2,580 1,562	74 89 111 113 104 114 84

In addition to this distribution from the National Office many Chapters buy or collect books locally to make up libraries for the schools, but there is no complete record of the work thus done. Others supply reference material in one or two subjects of study, especially History and Geography Readers, instead of the larger assortment of books described as libraries. Numerous Chapters give prize books to individual children. Pictures, calendars, charts, gramophone records, magazines, and other school equipment, as well as books, are placed in the schools through the National Office and individual Chapters.

CO-OPERATION OF PUBLIC LIBRARIES AND SCHOOLS

The preceding sections have described ways in which the Provincial Governments and I.O.D.E. assist in the development of school libraries, and it remains now to review ways in which schools co-operate with one another and with their local public libraries to the same end. The questionnaire sent to public libraries by the Dominion Bureau of Statistics at the close of 1935 invited a description of practices of this kind, and the paragraphs hereunder are mainly a summary of the replies received.

Maritime Provinces.—From the Maritime Provinces no co-operation between public libraries and schools is reported (other than in the Prince Edward Island Demonstration which has been mentioned above) except at Baddeck and Truro in Nova Scotia, and at Sussex and Woodstock, New Brunswick. The last-mentioned has a story-hour for children on Saturday mornings during the winter.

Quebec.—Only two Quebec public libraries report co-operation with schools. These are the Fraser Institute and Montreal Children's Library. The latter mentions the following ways: By lending books, making reading lists, suggesting suitable books for school libraries, addressing groups of parents, teachers, pupils and group leaders, help in establishment of small school libraries, loan of posters, maps and charts to schools.

Ontario.—In Ontario a few dozen public libraries report that they are taking cognizance of the needs of the schools, although the attitude of a majority of the smaller libraries here, as in the other provinces, seems to be typified by the reply, "The school has a library of its own." The varieties of co-operation most frequently mentioned are stocking the supplementary reading books, often on separate shelves, and consulting with teachers on the purchase of books in order to secure titles of value for children's reading without duplicating those in the schools. Sometimes lists of the public library books suitable for children or high school students are supplied to the teachers who in turn post them up or otherwise bring them to the attention of their pupils. In several centres, especially the cities, cases of books are loaned to the schools, and in effect become temporarily a part of the school libraries.

Besides a children's room in each of its fifteen branch libraries, the *Toronto* Public Library has established eleven school library branches. The circulation from these 26, combined with that of Boys and Girls House at the Main Library, was more than a million volumes in 1935; and this includes only the books taken home. The Public Libraries in *Hamilton* and *Ottawa* both place packages of books in the schools, the circulation attained in the latter having been 47,344 in 1935. *London* reports loans in about 40 classrooms, made on application of teachers, for the period of one year,—40 to 60 books in each loan.

Among the smaller cities, Niagara Falls circulates more than 4,000 through the schools, and Oshawa reports loans to schools at some distance from the Public Library. St. Catharines has 3,000 books from the juvenile department in the public and separate schools. "Each teacher puts in a request to the librarian and a suitable selection is made for her to distribute among the pupils. These are exchanged when desired." Schools outside the city also are served. St. Thomas loans collections of books to public school classes for one month. Kingston places books in two outlying schools during term time, enough to supply each classroom with at least 35 volumes. Kitchener reports that books are sent to the schools at the request of the teacher and used by brighter students when their work is completed. Walkerville makes loans to classrooms, usually in batches of 40, but sometimes in smaller numbers on special subjects. Public libraries in smaller centres that report similar arrangements with the schools of their town are Bobcaygeon, Campbellford, Hagersville, Napanee, Norwich, Preston, Seaforth and Ridgeway. The simplicity of the arrangement is described as follows

by the Hagersville Librarian. "In September the principal of the public school and his teachers meet the librarian and choose 75-100 books suitable for their classes. They make duplicate lists of them, one for the library, one for themselves, and take the books off to the school in the principal's car. A few books are placed in each room of the school, and the teacher tries to get the non-readers interested in reading. The English teachers of the high school staff also take about the same number of books, almost exclusively non-fiction,"

In Lambton County, where the first county library association in the province was organized four or five years ago, provision is made for inclusion of rural schools in the scheme, as will doubtless also be done in the counties where associations have more recently been formed. The Sarnia librarian says: "There is immense increase in use of books, spreading to the rural schools where co-operative buying and exchange of books is being carried on among schools with their own small libraries." For instance, the Thedford Public Library, a member of the Lambton County Association, has organized the village school and five neighbouring rural schools of the same township into a Township Schools Library Association, the schools acting as branches of the village public library. The Sombra library, also in Lambton County, reports that six schools of the township each paid \$5 last year, and this money was used to buy juvenile books for a travelling library among the schools. So also the Forest Public Library. It receives \$10 per year from each of ten rural schools, and in return provides them with libraries. So also the Mandaumin library, near Sarnia. It co-operates with the six nearest public schools; each school board pays \$5 to the library treasurer, which entitles the teacher to choose 50 books from the juvenile section, and these are exchanged three times a year, (the standard frequency of exchange among members of the County Library Association). Plympton supplies five near-by schools. Every school in Sarnia Township belongs to the Township Circulating Library. Nine schools are served by the Wyoming library, seven of them rural schools.

Not many public libraries outside of Lambton County report co-operation with surrounding rural schools. *Millbank* gives such service to two country schools, exchanging the books whenever the teachers desire, the cost being 25 cents per pupil per annum. *Newcastle* and *Callander* each mention assistance to one rural school. *Norwich* supplies books to two neighbouring rural schools. *Marmora* gives free membership to all rural school children.

In some of the smaller places where the public library is organized on the association plan and there is normally a fee for joining it, the fee is sometimes reduced or abandoned altogether in the case of school pupils. Among those reporting this kind of help to schools are Agincourt, Huntsville, Schomberg, Strathcona and Unionville. In some cases the school board pays all or part of the membership fee for pupils, and in other cases it pays an annual sum to the association library in order that the teachers may make certain special calls on the service of the library, as at Wardsville and Morrisburg.

Some public libraries make special provision for school children coming to work in the library in groups. Grimsby writes: "We have shelves which hold the best reading material for the children of the different grades. Help is given to pupils in special school assignments. If special projects are given by the teachers, books on the subjects are gathered together and put in view in the juvenile section of the library." Honeywood reports: "High school students taking part in debates, oratorical contests or essays are assisted in their work by the library. The topics are submitted to the librarian who selects a number of relevant books and places them on a shelf by themselves, and the young people make their own selection from these." The Mount Forest librarian marks school cards to show what books the pupils have read. At North Bay the auxiliary or opportunity classes spend regular periods in the library under the supervision of their teacher and the librarian. At Pickering the teachers have gone over the shelves of the public library and made note of the books useful as supplementary reading. The list is kept in the library and the librarian refers to it when her assistance is required by the pupils. The Sandwich librarian says: "We have a number of desks, and after school the children come to look up information for speeches and essays. We help in every way to find the information that

is wanted. The pamphlets we get from the government are of great service in the work." Tavistock has a children's hour, also Brampton. The latter writes: "With the help of the Local Council of Women we are holding a story hour for school children. Through this we are trying to interest children in reading the better class of books. The schools urge pupils to join the library and allow them bonus marks for library books they read aside from prescribed supplementary reading." Belleville reports: "Work with schools takes the form of book talks to the various classes, either at the library or in the schools," Huntsville says: "The library is open to pupils on Wednesday afternoons for two hours, They are supervised by one of their teachers, who records what books they take out and change." At Oshawa a member of the public library staff visits the schools to explain the use of the library. At St. Thomas school children and teachers from all public and separate schools in the city visit the library each year for book talks by the library staff. "High school students do a great deal of their work in the reference room." In Kitchener "some of the teachers bring entire classes to the library during school hours. We advertise our story hours in the schools." Walkerville gives a series of four lessons in the schools on the use of the public library, also holds story-telling periods in the schools. Further "when teachers have special projects on hand, the library is notified, and the necessary books are collected and made available on a special table, clearly marked, for the pupils involved. We do a tremendous amount of reference work with the secondary schools." At Napanee "teachers frequently send seven and eight pupils down to the library at a time." At Weston there is a Children's Book Week, when the library provides posters and conducts essay contests.

These paragraphs can not claim to have mentioned by any means all of the attempts being made in Ontario to co-ordinate the work of school and public library. They are intended rather to indicate the variety of methods that are in use, the methods showing considerable variation with the size of the library and community. In particular the review has not given an adequate impression of the boys' and girl's work in the larger libraries. For the Toronto Public Library a description of this work may be found in the Library's own printed annual report. The last two numbers have described assistance given to Orillia in developing its boys' and girls' work. Early in 1934 the Chairman of the Orillia Public Library wrote to the Toronto Public Library asking for help in the selection of children's books. The Toronto report describes the situation thus: "There was no children's librarian, and the one adult librarian had neither the time nor the training to develop the children's side. The Board as a whole were worried by the large circulation of light fiction and telt that if the children were not trained to enjoy a more substantial and worth-while type of book the reading done by the next generation in Orillia would be worthless. On examining the book stock we recommended as a first step the withdrawal of over seven hundred books. Then we began to build up a collection, and in the Spring conducted an "opening" of the new Boys' and Girls' Library, with book-talks in the schools and story-hours at the Library. As a result the very progressive Library Board and Board of Education joined forces in asking us to release a trained children's librarian from our staff for four months, from January to the end of April, 1935." The four-month trial resulted in the permanent appointment of a trained children's librarian in Orillia in the summer of 1935, part of the salary to be paid by the school board, and part by the public library board. The Librarian visits each school once a week in the morning and remains at the library in the afternoons. Comment on the arrangement in the Toronto report for 1935 is as follows: "This successful consolidation of both school and library reading resources has impressed other municipalities, and there are indications that the example of Orillia will be followed by others in the near future."

Manitoba.—Only four libraries in Manitoba report any attempt to work with the schools.—the public libraries in Winnipeg, Selkirk and Portage La Prairie, and the United Farm Women's Library at Oakville. Selkirk reports that teachers are consulted on book purchases, and Portage la Prairie buys the books on school reading courses. Winnipeg does not give details.

Saskatchewan.—The Regina Public Library maintains a regular system of classroom and other libraries in public and separate schools, and provides special collections in collegiates as requested by teachers. Battleford says "being same building, exchange is easily arranged." Sintaluta, Macklin, and Rosetown say that they co-operate with schools, as also the Mechanics and Literary Institute Libraries at Cabri, Garnock (near Kelliher), Luseland, Milden, and Warman. The last-mentioned describes their interesting arrangement as follows: "The Institute was established in 1933-34 after the Rural Municipality of Warman had received a C.N.R. Community Progress prize. The sum of \$275 was set aside for the establishment of a municipal library, \$50 annually to be used, which together with provincial grants must be spent on books and magazines with the primary purpose of supplementing schools' work. Three school principals, strategically located, act as central librarians, through whom other teachers secure books for their districts. School districts pay a minimum fee of \$3 each for library privileges."

Alberta.—Of the larger cities, Edmonton says "loan collections are sent to a few school-rooms", Calgary reports "175 small school libraries in the city schools," and Lethbridge "regular circulation to classrooms." Lethbridge caters a great deal to its adjacent rural communities through the schools. The librarian says: "We have a membership of about 500 outside the city, individuals and schools. A small fee is charged them. Our rural circulation was nearly 14,000 in 1935. The schools arrange to collect their boxes of books either by making use of the district truck service or by some member of the community who is willing to do this for them. Most of the rural schools would be entirely without books if it were not for this service. We are trying to make arrangements with rural school boards to extend it considerably next fall." Medicine Hat say "we co-operate with schools but do not exchange books."

The Cardston Public Library has an unusual experience to relate, one that has come from no other library in Canada: "We asked the local school board to co-operate with us and they refused, as they wish to keep their school library distinct and separate." Wetaskiwin has "a very successful children's story hour." Drumheller, Blairmore Institute and Stettler I.O.D.E. libraries report co-operation with schools.

British Columbia.—The Public Library of Vancouver reports co-operation with schools, but does not say whether finances have permitted it to continue the package loans of earlier years. Victoria says "we lend 1,500 books each year to grade schools and occasionally to the high school." In 1933 the library's report said that the children's librarian had visited every classroom in the city and Oak Bay municipality. New Westminster "loans to local schools whenever asked and sets aside books that they may need from time to time." The Fraser Valley Union Library reports: "We serve 25 schools directly with school deposit collections." Other libraries claiming to work with schools are Armstrong and Spallumcheen. Hollyburn, Kamloops, Nanaimo, and Prince Rupert.

Yukon.—The Whitehorse Public Library turns over to the Public School several of the illustrated magazines that it receives.

INSPECTORS' REPORTS ON THE CONDITION, USE AND IMPROVEMENT OF SCHOOL LIBRARIES

The foregoing pages have undertaken to describe means used to promote the usefulness of school libraries. It remains now to obtain some information on their effectiveness. For this we are largely dependent on the reports of school inspectors because few statistical data on library size or expenditure are available. Hence the paragraphs that follow will be mainly extracts from reports of inspectors in the last two years. Where it is possible to quote from several individual inspectors in a province, it will be noted that their opinions of library conditions are sometimes quite divergent, and there doubtless are wide differences in sections of a single province. This may be partly due to local circumstances, but it seems to be illustrated by the New Brunswick quotation that the condition of libraries is also determined in large measure by the interest and enthusiasm of inspector and teachers.

Prince Edward Island.—One inspector in 1935 writes as follows: "36 schools in the inspectorate possess a library and 41 are without one. The present system of library service in our province somewhat modifies the disadvantages of the latter......enabling teachers to procure supplementary reading material for pupils. I have observed that about 25 per cent of the teachers avail themselves of the opportunity. The reason frequently given by others for not doing so is the lack of proper accommodation for books in their classrooms."

The following is from another inspectorate in 1934: "During the year I made a complete survey of school libraries. The total number of volumes is 2,280, an average of 42 per school. Libraries on the whole are well cared for and quite extensively used. Almost every school has a library record book, and a pupil librarian."

Nova Scotia.—The Chief Inspector writes in 1934: "Tardily but noticeably the interests of school principals are turning towards library facilities. Here and there book cases and filing cabinets are being installed, and in a few schools library periods are a feature of the weekly timetable.....The smaller encyclopedias are beginning to be consulted as a regular part of class-work and the pupils stimulated to self-help in the pursuit of knowledge."

The two following quotations from different county inspectorates indicate a contrast: "All schools have a library case well supplied with reading material of value. Forty-eight schools in Annapolis County and fifteen in Digby District will be eligible for library grants this year. "One great lack in most of the rural and village schools (Kings and Hants West) is that of adequate library facilities."

Most of the inspectors comment on the school county travelling libraries in much the same tenor: "The library boxes in Richmond County are for the most part well appreciated. Some trustees excuse their lack of co-operation in circulating the boxes by contending that the books are a source of danger in spreading disease, but I have yet to find the same persons refusing to accept paper currency owing to its having passed through too many hands." "The travelling library (Pictou County) was appreciated about as usual, most sections looking forward to the arrival of a new box. Some are indifferent and a couple have refused the boxes." "It would appear as though (in Cumberland County) the library books are read and enjoyed by a large number of pupils and adults. I find it hard to get the trustees to move the boxes on the appointed date, and in some cases I have had to straighten them out myself. The books were moved three times during the year."

New Brunswick.—Some of the inspectors enumerate in their annual report what they consider to be noteworthy improvements in school property or equipment. Of 178 districts in which improvements were noted in 1935 only five bought new libraries or made noteworthy additions to old. These records, however, do not include one inspectorate where most of the school library improvement in the province seems to have occurred in the last few years. The inspector records: "The success of this movement (to add to the worth of school libraries) is shown by the annual statements in the School Report which show that in the last three years in Inspectorial District No. 5, 62 schools purchased for school libraries 1,681 volumes at a cost of \$1,212.54, while in all the rest of New Brunswick 37 schools purchased 1,031 volumes at a cost of \$925.64. In this respect it should be noted that this inspectorate is almost exclusively a rural district having 14 graded schools, with Sussex the only town."

Quebec.—The Catholic Regional Inspector of the Ottawa area says in 1935: "What have inspectors to say about some of our school boards?.....the school furniture is incomplete, no libraries, no books of information or of literary interest......I gladly admit that there are some excellent school boards and school commissioners, but they do not make up for the others."

Regional Inspector of the Lower St. Lawrence: "To make even the smallest school an intellectual centre, school libraries have been organized. Their success has been limited by our resources, which are very small. But the idea is making its way; of 194 libraries, the shelves of some reveal only a few books whereas others have hundreds. This is a good start. Children who never see a book at home will acquire a taste for reading and will be saved from total ignorance."

The Inspector-General of Catholic Primary Schools in 1935: "Convinced that every school should be an intellectual centre, the regional inspectors, with the help of the district inspectors, organized school libraries. Children will thus be able to develop a taste for reading and the library will also benefit the teacher who takes the trouble to establish one."

The Inspector-General of Protestant Schools has not commented on libraries in recent reports.

The quinquennial comparison of libraries published by the the Quebec Bureau of Statistics shows that in 1932-33 there were 2368 "primary schools" in the province with libraries, the number of books being 893,794. In 1927-28 there were 2,209 "primary school" libraries with 589,921 volumes. The terms "primary school" as thus used includes practically all schools except those in the university and college section of this Survey. There were 8,222 "primary schools" in the province in 1932-33.

Ontario.—The Chief Inspector of Public and Separate Schools writes in 1935: "The rural schools continued to suffer for lack of money with which to purchase necessary library books and other school equipment." The high school inspectors say: "There has been a very noticeable falling off in the amounts of money spent by boards in keeping up or improving the equipment necessary for teaching purposes." As was shown in the Survey of Libraries for 1931, some secondary schools have a full-time librarian under whose direction all classes spend supervised study periods in the school library. School librarians are now sufficiently numerous to represent a special group within the Ontario Library Association. Synopses of the papers read at the 1935 annual meeting of the group appear in the August number of the Ontario Library Review.

Manitoba.—Basing the statement on inspectors' observations, the Education Department's report for 1934 states: "The depression continues to affect seriously the condition of libraries in our schools. The majority of the districts still can afford to spend the few dollars annually as (normally) required by the Act, but not many School Boards have done so. The average school trustee feels his duty done when the teacher is engaged, and either does not see, or will not admit, the necessity of tools with which to do her work. Books do wear out, and the time has arrived for Departmental action in the interest of the children, many of whom have no opportunity to practice reading apart from the material in the school library."

For 1935 the following appears: "The provisions of the Public Schools' Act respecting additions to the school libraries were again put into effect, and the requisitions from the schools for 1935 will be dealt with in the usual manner. Tabulating the orders is a task requiring time, and the books will be supplied to the schools early in 1936, their cost being deducted from the grants payable at that time."

Saskatchewan.—Comments from a dozen individual inspectors in the Education Department's latest Report are almost all in the same tone. "Not many additions are made to libraries." "During the past few years these (libraries) have been neglected to a large extent." "School libraries are falling into a very unsatisfactory condition." "Libraries are very meagre." "Our school libraries are in very poor condition and are becoming poorer every year." "The school libraries are dwindling away." "Boards are of the opinion that the expenditure of ten dollars required by the Act for library represents the maximum." One inspector reports in a different tone: "Practically all schools are improving their libraries this year."

Alberta.—Some opinions from individual inspectors in the last two Annual Reports of the Department: "The average rural school library will probably fall short of the desirable minimum until such time as the district is required by legislation to devote each year some specified sum for this purpose, or until special library grants are again available." "The greatest single lack in this respect (equipment) is that of adequate library facilities. The Departmental library grant given during the first few years of a school's existence, is helpful in newly organized districts, but this is only a drop in the bucket by comparison with the very great need that exists." "All schools lack adequate libraries." "It would be advisable to direct that a certain amount of the grants paid by the Department should be expended on the purchase of library books or other needed equipment."

British Columbia.—The Annual Report on the Schools does not include reviews by the inspectors, and their comments on libraries are accordingly not available.

SPECIAL PROVISION FOR TEACHERS' READING

School libraries are primarily for the use of pupils rather than teachers, but the reading requirements of the latter represent a special problem that has been receiving increased attention within the last few years. The Nova Scotia Department of Education and the Protestant section of the Quebec Department have established professional libraries from which the teachers may borrow by mail, the only cost to them being return postage. Ontario and the Western Provinces conduct libraries in the same way (called "Open Shelf" libraries) for the general public, but in stocking these the reading requirements of teachers receive consideration, and teachers and clergymen are among their best customers.

Besides this special attention to the teachers' reading needs on the part of the Province, public libraries in some cases treat the teachers of their community as a special clientele, and make special provisions for them. Local teachers' associations in some cities present to the public libraries books intended primarily for the reading of their membership, and the library keeps them in a special section, so that in effect it conducts the library that the teachers provide for themselves. In other cities the teachers, instead of placing their books in the public library, keep them in a centrally-located school where there is space for a teachers' reading room. The library and reading room is kept open after school hours and on Saturdays, and pedagogic periodicals as well as books are available. In some cases the school board helps the teachers to establish and maintain their library.

A complete list of these teachers' libraries has not been obtained, but a description of one of the larger and more recent is given herewith. It is the Teachers' Library of the Montreal Catholic School Commission, and the information is extracted from a paper prepared by Miss Grenier, one of the two librarians in charge, October, 1934:

"When the building of the new Plateau School was finally set, it was decided to build a room with a special entrance on the street, and to establish it as a library. In 1931, on the first of October, Miss Toupin and myself started the organization and preparatory work which consisted in buying books, cataloguing and classifying them, and many other technical details. On October 3, 1932, with a collection of 3,000 books, the library formally opened its doors to the teachers The collection, constantly growing, contains now 6,000 books of which 40 per cent are English. . . . Our library is a subscriber to 30 of these (pedagogic and other) magazines in English (others in French) and all these magazines can be taken home to read at leisure hours, just like the books. Every month, in the last page of "L'Ecole Canadienne" (monthly journal published by the Catholic School Commission) a bibliography is published. We thereby draw the attention of the readers to new books, and recent articles that we have found worth while. We try our best to supplement what is lacking in our library by personally helping our readers to find what they are looking for. To have a right to use the library all you have to do is to bring a note from the principal of your school certifying that you are a teacher of that school."

At the Vancouver School Board offices there is a Teachers' Library of more than 3,000 volumes. Sixteen periodicals are received, and the librarian reports that about 700 people used the library habitually in 1935.

APPENDIX TO PART I.—DEFINITION OF TERMS AND SCHOOL ATTENDANCE LAWS

Affiliated College.-A college whose courses are approved, or in some cases prescribed, by a university which conducts the examinations and awards the diplomas to the college's students. But commonly the university exercises no financial control over the college

Annexed College.—In Quebec, a college is said to be annexed when the university merely approves the curriculum and by-laws, is represented at the examinations, and sanctions the diplomas awarded by the college.

Associated College.—In Quebec, an associated college is an affiliated college situated outside of Quebec or Ontario, or more accurately outside of the former Lower Canada and Upper Canada.

Assisted Section.—A term used in Nova Scotia to indicate that the School Section requires some extra aid from Government or Municipality in order to support a school.

Boards, School.—The local bodies administering the publicly-controlled schools. (See under Trustee.)

Business College.—In Canada the term is generally applied to a private institution training young people for office positions. The courses do not usually require more than a year to complete. The institutions generally confer their own diplomas, while also preparing students for public examinations such as those for the Civil Service, and chartered accountants.

Catholic Schools.—In Quebec there are two distinct school systems, both publicly-controlled, one for the Catholic residents of the province—the Catholic Schools; the other group the Protestant Schools—being attended by most of the non-Catholic elements in the province, including the larger Jewish Community in Montreal.

Classical College.—The most numerous type of affiliated college in Quebec. Within the province they are termed "secondary" institutions. They give instruction all the way from what would be considered the elementary grades in other provinces to the end of a full course for the B.A. degree. They are subsidized by the Provincial Government, but their courses are controlled by the universities to which they are affiliated (Laval and Montreal), not by the Department of Education.

Collegiate Department.—In Manitoba, a school in a town which has three teachers teaching high school work only, in contradistinction to "high school" which has only two such teachers. This "Department" is housed in the same building and under the same principal as the elementary classes. The latter fact distinguishes it from "Collegiate Institutes," where only high school and technical classes are housed.

Collegiate Institute.—In Ontario, Manitoba and Saskatchewan, a pure high school which has

attained to a certain standard in equipment and staff.

Commissioners, Board of .- In Quebec, where the administrative school unit is the municipality instead of the district or section, the regular school board is called the Board of Commissioners, while the dissentient or minority board whether Roman Catholic or Protestant, is usually called the Board of Trustees; but in Montreal, Quebec City and some other places both are called Boards of Commissioners.

Commissioners, District.—The administrative school unit which is called "school district" in all provinces except Quebec, Ontario and Nova Scotia, is in Nova Scotia, called a school section. All these sections are included in 33 "districts" under district commissioners, whose powers now are mainly confined to altering the boundaries of school sections. The inspector is ex officio the secretary of the district commissioners.

Commissioners, School.—In Nova Scotia, the name given to members of school boards in

incorporated towns.

Consolidated School.—An amalgamation of two or more rural schools, or of rural schools with a village or town school, either for the purpose of strengthening the means of school support where the original schools were small or poor, or for the purpose of providing a graded school and other advantages such as conveyance, instead of the original one-room school. In some cases (as in Saskatchewan) it need not be an amalgamation; the original district may be a "large district" with a graded school and provisions for conveyance, etc.

Continuation School.—Generally, a school where instruction is continued beyond elementary grades, but which has not reached the official status of a high school. In "Continuation schools" in Ontario, at least one teacher devotes full time to work of secondary grade;

they are, generally speaking, the high schools of villages and rural centres.

Corporation, School.—A general term used in Quebec to designate either a Board of Commissioners or a Board of Trustees.

Day Schools .- In this report the term is used to distinguish classes conducted during the day from evening or night schools. It never means "non-residential" as it does, for instance, when the Report of the Department of Indian Affairs classifies Indian schools as residential and day schools.

Department.—Used in some provinces to mean classroom.

Department of Education.—The term is used in all provinces to define the chief permanent central body in charge of public education; in Quebec the department is not under the direction of the Provincial Government, but linked with it through the Provincial Secretary; in the other provinces it is directly under the Provincial Government.

Departmental.—Refers always to the Department of Education, e.g., Departmental Summer School means a summer school conducted by the Department of Education.

District Municipality Schools.--In British Columbia, each municipality ("district", and urban) is a school district, and the schools in each municipality are under the control of one board of trustees.

District, School.—In all provinces except Nova Scotia, Quebec and Ontario, the smallest administrative school unit, locally governed by a board of school trustees; in Nova Scotia, see District Commissioners above; in Ontario it refers to a high school district; in Quebec it is a subdivision of the school municipalty.

District, Poor.—In New Brunswick, a school needing a special government and county fund

grant for its support.

Division, School.—In British Columbia, a department or classroom in a school; in Alberta, the term used to designate the larger unit of administration adopted in legislation of 1936.

Elementary Grades.—In all of the provinces except Quebec, the first eight grades (not counting Kindergarten) in the ordinary schools, as distinguished from the more advanced "secondary" grades, See table 8.

Elementary School.—A school that teaches the work of elementary grades.

General Schools.—The expression used in Nova Scotia Reports with the meaning that "ordinary schools" has in this report.

Grades, School.—The subdivisions of the work of ordinary day schools, the elementary "grades" being, in all provinces except Quebec, Grades I to VIII, and the secondary, Grades IX to XII, each of the twelve grades requiring about one year for the average child to complete. See table 8.

Graded School.—A school with more than one class room or teacher.

Grammar School.—The High School which is free to all qualified pupils in the county is in New Brunswick called a Grammar School.

High School.—A secondary school in all provinces, or at least a school where one or more teachers devote the greater part of their time to instruction in the secondary grades. In Nova Scotia, Protestant Quebec, Alberta and British Columbia all purely secondary schools are called high schools. In Ontario, Manitoba, and Saskatchewan the largest secondary schools are called collegiate institutes, and smaller schools are called high schools. (In Ontario the smallest of all are called continuation schools.) The Quebec English Catholic communities also use the term "high school."

High School Departments.—In Manitoba, the section of a school doing high school work when there are one or two teachers giving their full time to high school work.

High School Grades.—Same as secondary grades.

Independent School.—In Quebec, the primary schools (ordinary schools) that are not publicly-administered by boards of commissioners or trustees, but by private organizations. The term is practically the equivalent of "private school" as that term is used in this report. But most of the Quebec independent schools receive grants from the provincial Government, whereas the private schools in other provinces ordinarily do not.

Inspectors.—In all provinces, the representatives of the Department of Education who periodically visit all provincially-controlled schools. They are paid by, and in most provinces they are appointed by, the Department of Education. But in Ontario city elementary schools the appointments are made by the local Board of Education or the elementary school board, by whom they are also paid, and are subject to approval by the Minister of Education.

Inspectorate.—The area under the supervision of a school inspector.

Intermediate School.—In Quebec, Protestant schools in which the first nine grades are taught. In Manitoba this term now applies to grades VII, VIII and IX as a group, whereas it formerly meant a school in which one or two teachers devoted their time to high school work. Ontario in the last few years has introduced a new type of school with this name, to teach the upper elementary and lower high school grades.

Junior College.—An expression not frequently used in Canadian education, but when used in this report means a college teaching only part of the course for the B.A. degree, usually

only two years in advance of matriculation.

- Junior High School.—In British Columbia, Nova Scotia, Alberta and Manitoba a school teaching grades VII, VIII and IX, and offering subjects (especially prevocational such as manual training) that cannot be taught in all schools handling these grades. They are practically all located in the larger centres. The same type of school in Ontario is being called an intermediate school.
- Kindergarten Primary.—In Ontario, a school or room, combining the work of kindergarten and Grade I.
- Official Trustee.—A trustee specially appointed to deal with unusual problems in a school district or section, or to take the place of the regular board where the latter refuses or fails to carry out the provisions of the Education Act.
- Ordinary Schools.—A term used in this report to designate all schools doing the general work of kindergarten and the eight elementary and four secondary grades (in Quebec the primary schools) as distinguished from technical or vocational schools and special schools for physically or mentally deficient children.
- Primary School.—In Prince Edward Island the term is used to mean a one-room school. In Quebec the term is used in the sense that "ordinary schools" is used in this report, and within the province it designates the large group of schools giving a general elementary education as opposed to the group (the secondary schools) preparing for professional studies in the university.
- Primary Elementary Schools.—A subdivision of the Catholic Primary Schools of Quebec.

 They provide a course of one preparatory year and six years in advance of it.
- Primary Complementary.—A second subdivision of Catholic Primary Schools in Quebec providing a general two-year course in advance of the Primary Elementary Schools (the 7th and 8th years) with a beginning at specialization in commerce, agriculture, industry or (for girls) domestic economy. They are also called primary vocational schools.
- Primary Superior Schools.—A third subdivision of Catholic Primary Schools in Quebec offering a course of three years, the ninth, tenth and eleventh. In existence only since September 1929.
- Private School.—A school not directly under the control of the Department of Education in the matter of programme of studies, etc., and administered by persons that are not publicly appointed. Ordinarily they do not receive grants from the Province except in Quebec. (See Independent Schools.)
- Protestant Schools.—One of the two groups of schools in the province of Quebec. (See Catholic Schools.)
- Provincially-Controlled Schools.—A term used in this report to designate all the schools under the immediate jurisdiction of the provincial Departments of Education, and to distinguish them from (1) Indian Schools, (2) Private Schools, (3) Colleges and Universities.
- Public Schools.—In Ontario, Saskatchewan and Alberta the elementary schools under provincial control are divided into two classes, "public" schools and "separate" schools. In control are divided into two classes, "public" schools and "separate" schools. In other provinces the term generally designates all publicly-controlled (i.e. provincially controlled) schools, both elementary and secondary. The term is avoided as far as possible in this Survey on account of its conflicting meanings in the different provinces, but when used, unless speaking only of Ontario, Saskatchewan or Alberta, it means all publicly-controlled schools.
- School.—In the reports of some provinces, a single school room in charge of a teacher, in other provinces the whole institution. It is used in the latter sense in this Report.
- Secondary Grades.—School grades in advance of grade VIII, usually grades IX to XII, as distinguished from the earlier grades which are termed "elementary." In quarters where junior high schools are coming into the school organization, the grades are sometimes being referred to as secondary also.
- Secondary Schools.—Schools organized to teach the work of secondary grades except in the Catholic Quebec system. Here the secondary schools are a group preparing students for university professional courses, as opposed to the primary schools which give the training required for admission to normal schools, technical schools, etc.
- Section, School.—A term used in Nova Scotia and Ontario to indicate the unit corporation for school self-government—the equivalent of "school district" in other provinces, except Quebec.
- Separate Schools.—One of the two groups into which provincially-controlled elementary (there are a few separate secondary schools in Alberta, and elementary schools in all provinces may teach a year or two of high school work) schools are divided in Ontario, Saskatchewan, and Alberta, the other group being called "public schools." It is scarcely accurate to say that the separate schools are denominational and the public

schools undenominational, for the public school in an area in its management and in the instruction given (especially where the Separate School is Protestant, and there are a few Protestant Separate Schools in each of the three provinces) may be more denominational than the separate school in the same area. Rather the separate schools are dissentient schools that have arisen when either Roman Catholics or Protestants in an area prefer to set up a separate school rather than to patronize the one in existence. The separate schools in these provinces are in all cases either Roman Catholic or Protestant. In fact legal provision does not exist for separate schools for any other group, except for coloured people in Ontario.

Special Schools.—Schools for children who are subnormal mentally or physically, correspondence schools, and such other provisions as may be made for those who cannot attend

the classes of regular schools.

Superior Schools.—In New Brunswick, a school equipped and staffed to teach high school work free to all children in grade VII and upwards in the parish or parishes in which the school is located; in British Columbia, a school equipped and staffed to teach the upper elementary and two high school grades.

Technical School.—A school that offers full time technical courses—commercial, household science, art or industrial. Many of these schools offer instruction to adults in evening

Trustees, School.—The members of school boards. They are generally elected by the local ratepayers (urban sections in Nova Scotia, Montreal and Quebec cities, and high school districts in Ontario excepted) to manage the school or schools in a particular district (or section or municipality, according as the local administrative school unit may have the one name or the other in different provinces). The term is used in all provinces, but is applied in Quebec only to the members of minority boards, the members of majority boards being called commissioners (for exceptions see the definition of Board of Commissioners above), as also are the school board members in incorporated towns of Nova Scotia.

Ungraded School.—When used means a one-room school.

Ages of Free Admission to Schools

Prince Edward Island.—Resident children from the age of 6 to and including the age of 15; older children if there is accommodation.

Nova Scotia - Trustees must provide accommodation for all residents over 5 years of age who wish to attend, in accordance with the regulations of the Council of Public Instruction.

New Brunswick.—Trustees must provide accommodation for residents between 6 and 20 (graduates of grammar or high schools, in either the academic or vocational course, excepted);

others may attend if there is accommodation.

Quebec.—Usually 5 to 16 in elementary schools. A fee is charged in all cases except where abolished by the municipality, and children 7 to 14 have to pay this fee whether they attend school or not, but no child from 7 to 14 years of age is excluded from school for non-payment of monthly fees.

Ontario.—The public schools are free to all residents (except separate school supporters) between the ages of 5 and 21; the separate schools are free to separate school supporters. Manitoba.—Every person between the ages of 6 and 21 years has the right to attend some

Saskatchewan.—In all districts, between 6 and 21 when parents are resident taxpayers. Certain fees are chargeable for pupils classified in grades above VIII when a high school or continuation room is maintained.

Alberta.—Children are admitted to Alberta schools as soon as they have attained the age

British Columbia.—Accommodation must be provided between the ages of 6 and 18 years. In the discretion of School Boards children may be admitted who are under 6 years or over

Yukon.—Children are admitted to school as soon as they have attained the age of six years.

Ages of Compulsory Attendance

Prince Edward Island .-- Ages 7 to 13, inclusive; monthly attendance must be 60 per cent of the days schools are in operation. In Charlottetown and Summerside, attendance must

be higher. Nova Scotia.—Children who have attained the age of 7 but not the age of 14 in rural and village sections, and children who have attained the age of 6 but not the age of 16 in towns and cities. A rural or village section is permitted to change the limiting ages from 7 to 6 or from 14, to 15, or 16 at the annual meeting. Within the age limits, children must attend regularly and must be reported for discipline when 5 days absent. Children 13 or over may be exempted, if necessity requires them to go to work, but they must attend the evening technical classes or other classes approved by the school board, or conducted under the regulation of the Council of Public Instruction, while such classes are in session.

New Brunswick.—In districts other than cities and towns under section 105 of the Schools Act (on resolution of trustees, but the question must be brought up at every annual meeting until adopted)—age 7 to 12 for a period of 80 days; in cities and in incorporated towns under same section, in which the compulsory act has been adopted by city or town council, ages 6 to 16, or grade VII standing if over 12 years old, period 120 days; in Saint John, Fredericton, Chatham, Newcastle, Marysville and Edmundston, 6 to 14. Employment of children under 16 may be forbidden by the school board.

Quebec.—No statutory laws for compulsory attendance.

Ontario.—(a) Children 8 to 14 must attend full time; children from 5 to 8, if enrolled, must attend full time to the end of the school term for which they are enrolled. (b) Adolescents 14 to 16 who have not attained university matriculation standing must attend full time; those exempted on the plea of circumstances compelling them to go to work must attend part time (400 hours a year) in municipalities where part-time courses are provided. Urban municipalities with a population of 5,000 and over are required to provide part time courses.

Mantioba.—Children over the age of 7 and under the age of 14 must attend full time.

Any pupil 14 or over if enrolled must attend regularly. A child over 12 may be exempted for employment, but only six weeks in the term. Employment under 14 (except as mentioned) is forbidden. Children of ages 14 to 16 must attend school

regularly if not engaged in some regular occupation.

Saskatchewan.-All children over 7 and under 15 who have not passed grade VIII standing subject to certain conditions as to distance from school, etc.. must attend full time. Employment of unexempted children under 15 forbidden. Deaf children and blind children between the ages of 7 and 16 inclusive must attend an institution for such periods as the Minister may in each case determine.

Alberta.—All children who have attained the age of 7 but who have not attained the age of

15 years must attend full time.

British Columbia.—Children over the age of 7 and under the age of 15 must attend full time during the school year.

Yukon.—All children 7 to 14 years must attend full time where there is a school established.

School Year and Vacations

- Prince Edward Island .- July 1 to June 30; for financial purposes in Charlottetown and Summerside, calendar year. In Charlottetown and Summerside there are vacations of nine weeks in summer and one week in December; elsewhere there is a summer vacation of six weeks beginning July, a fall vacation of two weeks in October, and a winter vacation of one week in December; or, at the option of the District, there may be three weeks in May, three weeks in October, and one week in either July or December, but schools of two or more departments may have a summer vacation of eight weeks and one in December.
- Nova Scotia.—August 1 to July 31. There is a summer vacation of about eight weeks in July and August (but, with the consent of the inspector, trustees may fix these for January and February) and about two weeks at Christmastide, also Friday and Monday of Easter season, and all statutory holidays. The school year now comprises 200 authorized teaching days. Full Government grant to the teacher is earned by keeping school open 100 days each half year.
- New Brunswick .- July 1 to June 30, with a summer vacation commencing July 1, and extending until the Tuesday immediately following Labour Day, and a winter vacation of two weeks commencing on the Saturday before Christmas.
- Quebec.—July 1 to June 30. The Roman Catholic Committee regulations require schools closed each year, from the 1st of July to the Monday nearest the first of September; the Protestant Committee regulations from the 1st July to the 15h August, but in practice, schools usually open in September.
- Ontario.—The school year consists of two terms: September 1 to December 22, and January 3 to June 29. In addition to the intervals between these terms there is a vacation of one week following Easter. Statistics of the public and separate schools which were shown in previous editions of this report, however, were for the two terms which make up the calendar year, while those for secondary schools, normal schools, technical schools, etc., were given for the year ending in June. Starting in the 1935 survey all are for the school year.
- Manitoba.—July 1 to June 30, with the following vacations: (a) Easter—the full week beginning with Easter Sunday; (b) Midsummer—from the first day of July to the third Monday in August, both days inclusive, or by special resolution of the board, to the first day of September; (c) Christmas, from the 24th day of December to the 2nd day of January, both days inclusive.

- Saskatchewan.—For finances, calender year; for other statistics, July 1 to June 30. (Up to 1920, however, all statistics were given for the calendar year.) The vacations are as follows: In rural and village districts at least seven weeks in the year, ending December 31, of which one to six weeks must be in summer. The board may declare Easter week a holiday. The summer vacation comes between July 1 and October 1, and the winter between December 23 and March 1. In towns and cities at least six weeks commencing July 2, and Christmas week and Easter week. The board of any district in which the school is to be kept open for at least 200 days during the year may allow additional holidays not exceeding two weeks.
- Alberta.—For finances, calendar year; for other statistics, academic year, that is, from July 1 to June 30. (Up to the year 1920, however, statistics were given for the calendar year.) The vacations are: Easter, the four days following Easter Monday; summer, between July 1 and September 1; winter, December 24 to January 2. In every school there shall be not less than eight weeks vacation during the year.
- British Columbia.—July 1 to June 30. The vacations are: Summer, July and August; winter, two weeks immediately following the third Friday in December; Easter, Good Friday, Easter Monday and the four days following Easter Monday.
- Yukon.—Approximately September 1 to June 30. Vacations are: from July 1 to September 1; December 24 to January 2; from Thursday before Good Friday to Wednesday following Easter Monday.

PART II—STATISTICAL TABLES.

PARTIE II—TABLEAUX STATISTIQUES.

1.—Summary of educational institutions in Canada, 1935, or latest year reported1

A. Enrolment

			1	1	1	
		P.E.I. I.PE.	N.S. NE.	N.B. - NB.	Que. Qué.	Ont.
1	Provincially Controlled Schools— (a) Ordinary and technical day schools. (b) Evening schools. (c) Correspondence courses (d) Special schools³. (e) Normal schools.	_	116,798 2,933 1,094 411 304	92,288 1,107 - 319		724,870 27,676 1,950 2,390 1,862
2	Privately Controlled Schools— (a) Ordinary Day Schools. (b) Business training schools.	548 175	2,948 542	3,162 556		11,232 6,225
3	Dominion Indian Schools	23	433	320	1,602	4,601
4	Universities and Colleges— (a) Preparatory courses (b) Courses of university standard (c) Other courses at university ⁴	504 78	191 2,606 9,095			15,843
	Grand Total Enrolment	19,575 88,038				

B. EXPENDITURE

2	Provincially Controlled Schools— (a) By Provincial Governments. \$ (b) By ratepayers, etc. \$ Privately Controlled schools (estimated). \$ Indian schools. \$ Universities and Colleges. \$	223,922 21,000 1,563 90,762	3,081,510 125,000 30,664 1,052,688	2,160,875 124,000 17,521 683,242	22,843,300 2,700,000 66,651 6,116,148	5,550,385 38,286,760 1,030,000 354,818 6,425,916 51,647,879
	Total Expenditure\$	689,026	5,462,958	3,533,147	36,945,617	51,647,879

C. Further information on Day Schools under Public Control, Item 1 (a) Above 5

Enrolment—Boys. Girls. In elementary grades. In secondary grades. In urban schools. In rural schools.	9,229 9,018 15,681 2,566 7,602 10,645	58,598 99,722 17,076 55,231	45,385 45,318 - 51,140 39,563		
Attendance— Average daily attendance. Average (median) days per pupil. Average number of days schools open. Percentage of enrolment in average attendance.	$13,496 \\ 165 \\ 193 \\ 73 \cdot 9$	166 194	178 192	542,355 - - 85.8	614,249 84.7
Teachers, total	652 181 471		411	22,770 4,365 18,405	5,704
Accommodation— Number of administrative units operating schools Number of school houses. Number of class-rooms. Number of pupils per class-room. Number of rural schools.	652	3,286 36	36	8,442 *20,000 38	7,676 *18,500

Figures for 1 (a) and 2 (a) in Quebec are for 1933-34; all others are for 1934-35; but the Ontario elementary figures in previous years have been for the calendar year, not for the school year, hence have included over 40,000 duplications which are this year removed.

² Includes 177 in the Yukon in 1 (a), 482 in the Yukon and N.W.T. in 3, 13,953 in population and \$55,952.

³ Schools for the blind, deaf, or mentally defective. These are boarding schools and many of the pupils are from another province than the one in which they are at school. This is true, too, of industrial or reform schools in some provinces, with an enrolment exceeding 3,000, which should properly be included under this heading.

⁴ Includes also 5,039 in the Departmental summer school for teachers in Ont., and 444 in B.C., not included in reports of universities or colleges.

⁵ Includes also 2 (a) in Quebec.

^{*} Estimated.

[†] Approximate.

1.—Résumé Statistique de l'Instruction publique au Canada, chiffres de 1935 ou du dernier rapport¹

A. Inscriptions

Man.	Sask.	Alta.	B.C. CB.	Canada²		
144,741 1,362 2,445 523 240	221,335 1,048 1,757 150 865	1,970 1,200	6,874 3,542 79	58,411 11,988 5,188	(b) Du soir. (c) Cours par correspondance. (d) Ecoles spéciales. ³	1
5,136 3,087	1,990 883					2
2,305	2,225	1,843	3,726	17,560	Fédérales—Écoles indiennes	3
291 3,137 1,105	564 2,556 1,111	347 2,048 177			(b) Cours universitaires.	4
164,372 700,139	234,484 921,785			2,484,877 10,376,786		

B. Dépenses

5,914,938 355,000 198,596 883,279	$\begin{array}{cccc} 6,073,595 & 7,890,249 \\ 109,000 & 220,000 \\ 297,742 & 265,092 \\ 1,005,866 & 871,167 \end{array}$	357,000 5,041,000 367,222 1,655,82	(b) Par contribuables, etc. Ecoles sous contrôle privé (estimatif). Écoles pour Indiens. Universités et collèges.	2 3
--	--	---------------------------------------	--	-----

C. Pour plus amples renseignements sur les écoles primaires publiques 1 (a) ci-dessus⁵

72,822 71,919 124,742 19,999 105,216 39,525	109,756 185,643 35,341 91,500	83,941 84,013 139,306 28,648 83,855 84,099	57,244 94,998 22,235	1,111,705	Inscriptions—Garçons. Filles. Classes élémentaires. Classes secondaires. Ecoles urbaines. Ecoles rurales.
117,379 179 191 81·1	175,323 175 188 79·2	136, 202 179 192 81 · 0	_	1,865,150 - 83·4	Moyenne de jours d'assiduité par élève. Moyenne des jours d'ouverture des écoles. Pourcentage des fréquentations totales en fréquentation
4,396 1,102 3,294	2,678		1,342	18,189	
1,948 2,055 4,290 34		3,449 5,815 29 3,164	3,669 32	· -	Maisons d'école.

¹ Les chiffres pour 1 (a) et 2 (a) de Québec se rapportent à 1933-34; tous les autres sont pour 1934-35; mais pour Ontario les chiffres des écoles élémentaires, des années antérieures sont ceux de l'année civile, et non de l'année scolaire; ils comprennent donc plus de 40,000 noms répétés, ce qui n'a pas lieu cette année.

² Y compris 177 dans le Yukon en 1 (a), 482 dans le Yukon et les territoires du N.-O. en 3, 13,953 en population et \$55,952.

³ Ecoles pour aveugles, sourds ou arriérés mentaux. Ce sont des pensionnats et plusieurs élèves viennent d'une province voisine. Il en est de même des écoles industrielles et correctionnelles de quelques provinces, dont l'inscription dépasse 3,000 et qui devraient paraître sous cet en-tête.

⁴ Y compris aussi 5,039 dans les écoles départementales pour instituteurs en Ont., et 444 en C.-B., cours qui ne sont pas donnés aux universités ou collèges.

⁵ Y inclus 2 (a) dans le Qué.

^{*} Estimé.

[†] Approximativement.

²⁵⁸⁶⁸⁻¹²

2.—Summary Enumeration of Educational Institutions in Canada by Provinces, for 1935 or latest year reported 2.—Résumé détaillé des institutions enseignantes du Canada par provinces, chiffres de 1935 ou dernier rapport

		Province	Ile du Prince-Edouard (1935) Ecoles primaires. Ecoles desses multiples. Total des écoles générales. Collège Prince of Wales Formation académique et professorale. Département de commerce. Université St-Dunsian. Ecoles primaires et secondaires privées. Ecoles pour les aveugles et les sourds. Ecoles pour Indiens.	Nouvelle-Ecosse (1935) Ecoles urbaines. Ecoles générales. Ecoles d'été départementales. Ecoles d'été départementales. Ecoles du soir. Correspondance. Universitée set collèges. Ecoles primaires et secondaires privées. Ecoles primaires et secondaires privées. Ecoles pour les aveugles et les sourds. Ecoles pour Indiens.	Nouveau-Brunswick (1935) Ecoles des cités et des villes (1er terme).	Autres écoles à classes multp. (1er terme).	Toutes écoles à classes multp. (ler terme).
	Per- centage of	Pour- cent de fré- quen- tation	68.74 81.23 73.96 	81.61 77.53 77.54 	1.1	1.1	1 1
	Aver-	ance Moy- enne de présence	7,317 6,179 13,496 13,496	45, 076 45, 489 90, 565 	1.1	1 1	1.1
		Total	10,645 7,602 18,247 363 363 175 175 10	2, 933 116, 798 116, 798 2, 933 11, 892 2, 933 11, 892 2, 933 11, 892 2, 933 433	27,077 26,546	22,081	49,158
	Number of Pupils Nombre d'élèves	Fe- male — Filles	5.320 3,698 9,018 194 31 122 122 152	27,659 30,939 58,598 253 1,794 1,794 380	1-1	1 1	1 1
	Numb	Male —- Gar- çons	3,904 9,225 169 169 121 121 833	27,572 30,628 58,290 51,154 1,154 1,154 1,154 1,24 1,254	1 1	1 1	1 1
	hers	Total	413 239 652 21 15 15 15 15	1,377 2,272 3,649 10 	1 1	1 1	1 1
	Number of Teachers	Fe- male - Fem- mes	301 170 4 7 1 22 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,181 1,950 3,131 3,131 130 180 180 180 180 180 180 180 180 180 18	1.1	1 1	1 1
0	Numbe	Male — Hom- mes	112 69 181 141 7 151 151	196 222 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1	1 1
	Num- ber of	0	6539 2313 2211 1 1 1 1 1 1 1 1 1	2.0.26 2.0.40 2.	1 1	1 1	1,246
	Num- ber of	Nom- bre de maisons d'école	413 64 477 		1 1	1 1	1-1
	H	tutions Nombre d'arron dissements scolaires ou d'institutions	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	230 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1	19	165	184
No RECOURTE		Province	Prince Edward Island (1935) Princary Schools. Graded Schools. Total General Schools. Prince of Wales College Academic and Teacher Training. Commerce Department Commerce Department Private elementary and secondary schools. Business Colleges. Schools for Blind and Deaf	Nova Scotia (1935) Urban Schools Rural and Village Schools All General Schools Normal College Departmental Summer Schools Correspondence Ouiversities and other Technical Schools Private Elementary and Secondary Schools Business Colleges Schools for the Blind and Deal	New Brunswick (1935) Cities and Towns (1st Term)	Other Graded Schools (1st Term)	All Graded Schools (1st Term)

Ecoles & classe unique (1er terme).	Toutes école3 généra	Ecoles techniques (de jour), (du soir)		Québec (Ecoles primaires 1934, autres 1935) Ecoles élémentaires eatholiques. Sous contrôle des commissaires. Indépendantes. Total.	Ecoles élémentaires protestantes. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes. Total.	Ecoles intermédiaires, protestantes. Sous contrôle des commissaires. Sous contrôle des syndies. Indépendantes. Total.	Ecoles complémentaires eatholiques. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes. Total.	Lyoées, protestants. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes. Total.	Ecoles supérieures, eatholiques. Sous contrôle des commissaires. Sous contrôle des syndics. Indépendantes. Total.	Total des écoles primaires contrôlées. Catholiques. Protestantes.
1 1	76.57	82.59	78.12	1 82.14	- 12.08	81.12	91.05	85.04	91.94	1 1
1 1	69,448	1,309	250	- - 242,490	42,633	5,118	_ _ 166,740	18,103	- 64,541	1 1
36 , 709	85,867 84,536 90,703	1,585	319 1,541 3,162 72 72 320	274,175 3,136 17,891 295,202	44,247 8,416 489 53,152	4,175 1,843 291 6,309	166,950 907 15,270 183,127	15,223 4,720 1,146 21,089	52,677 17,524 70,201	497.845
1 1	43.466	729	231 369 1,906 350 -		25,827	3,100	78,826	10,404		£ 3
1 1	42,401	856	1,172 1,256 206 159	- 145,421	27,325	3,209	104,301	10,685	23,058	1 1
1 1	2,733	63	15 122 153 15 15	10,188	1,678	238	6,504	824	3,280	2,620
1 1	2,386	30	132 132 10 10 15	9,640	1,552	508	3,996	2002	2,384111	13,570
1 1	393 411	255	114 21 21 -	1 1 1 4	126	1118	2,508	257	1 1 1 8	3,552
1,312	2,558	1 1		1 1 1 1	1 1 1 1	111	1 1 1 1	1 1 1 1	1 1 1 1	15,707
11	1 1 1	8 1	11111	6,324 102 379 6,805	376 140 23 539	21 22 74	555 8 190 753	45 13 9 67	89 115 204	7.078
1,312	1,496 1,489 1,498	9	222 7 111	1111	1111	1111	1111	1111	1 1 1 1	1,507
Ungraded Schools (1st Term)	All General Schools (1st Term) (2nd Term) Year	Technical Schools (day)	Normal School. Universities. Private Elementary and Secondary Schools. Business Colleges. Schools for the Blind and Deaf. Indian Schools.	Quebec (Primary 1934, others, 1935) Elementary Schools, Cattholic Under control of Commissioners. Under control of Trustees Independent. Total	Elementary Schools, Protestant Under control of Commissioners. Under control of Trustees. Independent. Total.	Intermediate Schools, Protestant Under control of Commissioners. Under control of Trustees. Independent. Total.	Complementary Schools, Catholic Under control of Commissioners. Under control of Trustees. Independent. Total.	High Schools, Protestant Under control of Commissioners Under control of Trustees Independent. Total.	Superior Schools, Catholic Under control of Commissioners Under control of Trustees Independent.	fotal Primary Schools under control Roman Catholic. Protestant.

2.-Summary Enumeration of Educational Institutions in Canada by Provinces, for 1935 or latest year reported-Continued 2.—Résumé détaillé des institutions enseignantes du Canada par provinces, chiffres de 1935 ou dernier rapport-suite

	ي ن	Province	Québec—fin Total des écoles primaires indépendantes. Catholiques.	Protestantes. Chann Total Des Écoles PRIMAIRES.	Protestantes. Total. Ecoles maternelles			20). Ecoles du soir (Voir tableau 30).	Universités et collèges— Deux universités françaises et collèges affi	Deux universités anglaises et collèges affi	- Ecoles indépendantes non-affiliées. 83-60 Ecoles indépendantes (cours spéciaux). 75-65 Ecoles pour Indiens.	Ontario (1935) Ecoles publiques† 86.32 Rurales. 90.44 Des cités.
	Per- centage of Attend-				1 86.37 81.76 5 85.78 4 84.07			88	-			
	Aver- age Attend-	ance Moy- enne de présence		1	473,771 65,854 539,625 1 684		_	10,188			4,495	162,029 3 175,340
	oils	Total	70 A 20 A	1,926	548,530 80,550 629,080	691	1,627	8,035	30,305	5,739	1,368 5,377 1,602	187,702 194,103
	Number of Pupils Nombre d'élèves	Fe- male — Filles		1	275,750 39,331 315,081	293	1,428	4,806	14,028	1,703	1,377	1-1
		Male Gar- çons		1 1	272,780 41,219 313,999	393		3,229	16,277	4,036	1,368 4,000 798	()
	hers	Total	0	120	19,972 2,740 22,712	136	323 134 11	1 1	1,944	616	176 293 57	7,195
	Number of Teachers Nombre d'instituteurs	Fe- male — Fem- mes	, i	2,450	16,020 2,327 18,347	90 00	20 80 1 80 1	1 1	216	65	62	5,671
	Numbe	Male — Hom- mes		46	3,952 413 4,365	1 86.11	134 134 6	1 1	1,728	551	176 231 5	1,524
	Num- ber of			1 1	1 []	1 1 1		1 1	I	I	1 1 1	1 1
				34	7,762 680 8,442	t t i	1 1 1	1 1	1	1	1 1 1	5,662
				1 l	1 1 1	, ma	20	36	139	1	26 448 31	1.1
		Number of School School Dis- tricts or disservance disserv			GRAND TOTAL PRIMARY SCHOOLS. Roman Catholic Protestant Total	Kindergarten Schools (Catholic) Schools for the Deaf and Blind— Roman Catholic Protestant.	School for feeble minded	Technical Day Schools (See Table 20)	Universities and Colleges—	Two French Universities and anniaced cor- leges.	I WO LINGERSH CHIVE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE SERVICE STATE OF THE SERVICE SERVIC	Ontario (1935) Public Schools† Rural City

Des villes. Des villages. Total. Ecoles séparées (catholiques) † Rurales. Des villages. Des villages. Des villages. Ecoles professionnelles.† Lycées.† Cours du jour, 'éréguliers. Cours du jour, 'réguliers. Cours du jour, 'régu	Hanitoba (1935)— Lycées à classe unique. Lycées à classe unique. Départements collégiaux. Lycées intrituis collégiaux. Ecoles felimantaires. Ecoles techniques du jour. Ecoles techniques du soir. Correspondance (Elém. et Sec.). Par correspondance (Cours techniques pour adulties). Université et collèges. Collèges commerciaux. Ecoles purivées. Ecoles pour les aveugles et les sourds.
90.30 88.0.04 88.0.04 90.04	88.752 88.654.76 89.654.76 80.654.76
29, 451 19, 622 19, 623 1, 7707 1, 7707 10, 334 10, 334 10, 334 10, 334 10, 345 10,	2,252 1,501 1,501 1,501 13,185 102,516 117,379 1,598
60,343 464,185 22,038 464,637 41,059 11,090 23,120 11,090 11,000	2,579 1,966 19,260 127,231 127,231 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 1,362 2,664 1,362 1
16, 236 16, 236 17, 20, 811 18, 471 19, 401 19, 24 19, 24	71,919 71,919 71,919 71,544 2,041 1,153
11,103 11,103 12,029 10,616 10,382 10	72,825 72,825 72,827 63 1,989 1,989 1,162
1,668 1,617 1,369 2,517 2,361 2,361 1,163 2,361 1,416 65 65 65 65 10 10 10 10 10 10 10 10 10 10 10 10 10	128 768 777 748 851 851 110 110 66 66 66 66 66 67 110 110 110 110 110 110 110 110 110 11
11,469 11,469 1,236 1,236 1,236 1,236 1,236 1,24 1,24 1,24 1,24 1,24 1,24 1,24 1,24	3,294 27 1098 1099 11099
301 153 153 153 153 153 153 174 1748 1748 1748 1748 1748 1748 1748	1,102
	4 352
6, 85, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	2,0380 1288 1288 1288 1288 1288 1288 1288 12
111 1111111 1111 1111 1111 1111 1111 1111	1 1 4 6 6 6 6 6 6 6 6 6
Town Village Rural Roman Catholic Separate Schools† Rural City Town Village Town Village Continuation Schools† Continuation Schools† Collegiate Institutes† Collegiate Institutes† Collegiate Institutes Day, Ital time Day, part time Correspondence Day, Ital time Day, part time Correspondence Correspondence Correspondence Correspondence Correspondence Total Corresponden	Wanitoba (1935)— One-room High Schools Two-room High Schools Collegiate Departments Collegiate Departments Unior High Schools Elementary Schools All general Schools Normal Schools Vocational Day Schools Vocational Day Schools Correspondence (Elem. and Sec.) Correspondence (Elem. and Sec.) Correspondence (Technical course) University and Colleges Business Colleges Private Schools Schools for the Blind and Deaf.

Manual Training and Household Science Teachers are not included, Junior High School Teachers include only those teaching High School Classes,—1 Les professeurs de travaux manuels et de science mémorape compris. Les instituteurs de lycées junoire sonprement seulement court and class les degrés secondaires.

The totals include pupils not given by sex.—2 tes totaux comprement les élèves dont le sexe n'est pas mentionné,

The totals include pupils not given by sex.—2 Les totaux comprement les élèves dont le sexe n'est pas mentionné.

The totals include pupils not given by sex.—1 Les chiffres de l'inscription se rapportent au mois de mai.

2.-Summary Enumeration of Educational Institutions in Canada by Provinces, for 1935 or latest year reported-Concluded 2.—Résumé détaillé des institutions enseignantes du Canada par provinces, chistres de 1935 ou dernier rapport—fin

	Province		Saskatchewan (1935) Looles élémentaires des cités. Booles élémentaires des cités. Booles élémentaires des villes. Booles élémentaires des villes. Toutes écoles élémentaires. Toutes écoles élémentaires. Instituts Collégiaux et lycées. Booles professionnelles (du soir.) Correspondance. Ecoles normales. Université et collèges. Collèges commerciaux. Ecoles privées. Ecoles privées.	Alberta (1935) Ecoles publiques des villes. Ecoles variales. Forles variales. Forles variales. Forles normales. Ecoles normales gaferales. Ecoles normales (du jour), 3 Ecoles professionnelles (du sorr), 3 Ecoles privées. Ecoles pour les aveugles et les sourds.
	Per. centage	At teg	75.91 84.748 84.748 84.629 81.32 73.00 83.22 83.22 84.31	85.19 76.90 81.09 81.09
	Aver-	Affend- ance Moy- enne de présence	98.801 12.8613 12.803 12.8442 29.442 166.676 8,647) 71,440 64,672 136,202
	pils	Total	130, 162 25, 7162 25, 7217 36, 204 210, 394 3, 069 1, 048 8, 065 4, 231 1, 990 1, 900 1, 900	60.602 23.253 84.099 167.532
	Number of Pupils Nombre d'élèves	Fe- male Filles	64,091 9,4557 9,4861 18,361 18,361 1,473 1,473 1,270 1,270 1,270 1,270 1,270 1,270 1,270	84.013 872 772 830 830 917 1,839
		Male Gar- cons	66,071 17,845 106,487 17,845 106,487 1,596 2,254 2,261 1,054 1,054	83,941 1,742 1,585 859
	Number of Teachers Nombre d'instituteurs	Total	2,5588 2,5888 3,140 8,3140 85 55 1,247 2,247 2,247 1,000 1,0	2,267 3,644 5,911 20 - - - - - - - - - - - - -
		Fe- male — Fem- mes	3,910 1,749 106 225 106 14 14 14 195 195 195 195 195 195 195 195 195 195	4, 023 6 6 128 128
		Male Hom- mes	1,642 839 2,1481 107 60 60 202 202 202 15 15 15 15 15 15 15 15 15 15 15 15 15	1,888 1,144 1144 1131 1131
	Num-	Der of Class Rooms Nombre de salles de classe	4, 626 628 11,150 6,970 6,970	1 1 20 1 1 1 1 1 1 1 1 1
	Num-	Der or		1111111111111
	Num- ber of School Dis-	Insti- tutions varions— Nom- bre d'arron- disse- ments scolaires ou d'ins- titutions	4,407 14,407 1,909 1,909 1,909 1,00 1,00	214 3,164 3,449 3,449 7 1 2 11 2 11 2 11 2
		Province	Saskatchewan (1935) Rural Elementary Schools City Elementary Schools Town Elementary Schools Village Elementary Schools Village Elementary Schools All Elementary Schools Collegiate Institutes and High Schools Correspondence Oortsonal Schools (Evening) Vocational Schools (Evening) Vormal Schools University and Colleges Business Colleges Private Schools Schools for the Blind and Deaf	Alberta (1935) Cities and Towns Village Schools Rural Schools Total General Schools Normal Schools Normal Schools Correspondence University and Colleges Business Colleges Business Colleges Erivate Schools Schools Correspondence University and Colleges Business Colleges Business Colleges Schools for the Blind and Deaf Indian Schools

RESONIE DE 1001ES
Colombie Britannique (1935) Lycées. Lycées, Lycées juniors Cooles supérieures Cooles supérieures des cités. Cooles dimentaires des cités. Cooles rurales et assistées élémentaires. Toutes écoles générales. Cooles normales. Cooles professionnelles (du jour.) Cours protessionnelles (du jour.) Cours pour chémeurs., le soir. Cours pour chémeurs. Coulèges conmerciaux. Ecoles privées. Ecoles pour les aveugles et les sourds.
88 90 05 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
17, 260 5, 228 8, 228 43, 228 43, 532 117, 123 117, 123 117, 123 117, 123 117, 23 117,
19 969 8 6462 8 6462 10 105 11 2233 11 233 11 233
10.138 13.176 23.176 29.353 29.353 17.88 20.353 11.908 11.908
9,831 25,073 10,233 10,733 10,733 11,730 11,690 11,690 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730 11,730
2015 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
276 1111 1111 1042 430 863 2,663 18 18 18 18 18 18 18 18 18 18 18 18 18
439 107 107 107 107 107 107 107 107 107 107
3, 0000
97 10 10 10 10 10 10 10 10 10 10 10 10 10
88888888888888888888888888888888888888
High Schools. High Schools. Junior High Schools. Superior Schools. Superior Schools. City Elementary Schools. Rural Municipality Elementary Schools. Rural and Assisted Elementary Schools. Total General Schools. Normal Schools. Postational Schools (Day). Vocational Schools (Day). Vocational Schools (Day). Vocational Schools (Evening). Evening Mining Classes. Correspondence (Elem. and Sec.). Correspondence (Elem. and Sec.). Correspondence (Elem. and Sec.). Normal Schools. Business Colleges. Private Schools. Schools. Schools. Private Schools. Schools.

1 In addition to these were 2 junior colleges affiliated to University of Saskatchewan.
1 En outre, on compte 2 colleges juniors affilies à l'université de Saskatchewan.
2 The totals include pupils not given by sex.— Les totaux comprement les élèves dont le sexe n'est pas mentionné.
3 No report.— Tas de rapport.

3.—Expenditures of Provincial Governments on Education Classified, 1914-35

3.-Dépenses des Gouvernements Provinciaux pour l'Instruction, 1914-35

Norg.—This table is compiled from the Public Accounts of the various provinces. In addition to the amounts spent by the Other provenment departments, e.g., Dept. of Public Worlss—maintenance and construction of educational buildings; Dept. of Agricultural Schools and Colleges. The grants to school boards are not comparable with those shown in table 16, as the fiscal years are for different periods. The amounts that appears under the Agricultural Instruction Act, but only that part of the grants that appears under the expenditure headings of this table.

Nora.—Ce tableau a été prépare à l'aide de données tirées des comptes publics des diverses provinces. Outre les sommes dépensées par les départements de l'Instruction publique, il contient toute dépense pour fins d'enseignement par les autres département de l'Administration, e.g. département des Travaux publics—entretien et construction, d'édifices consacrés à l'enseignement departement de l'Agriculture, département du Prouver géléral. Jes subventions aux commissions sochaires as onn pas comparables avec cetes qu'inque le tableau 16, étant donné que les années liseales représentent des périodes d'ifèrentes. Les sommes indiquées comme recettes provenant de subventions agricoles du gouvernement fédéral ne constituent pas le montant total reçu par les provinces en vertu de la loi de l'Enseignement agricole, mais seulement la partie des subventions qui tombe sous les rubriques
des dépenses dans ce tableau.

	Net Expenditure Dépenses nettes		118,064 114,539 114,539 114,539 116,237 116,237 110,237 22,5,649 22,167 22,167 22,167 22,167 22,167 22,167 22,167 22,167 22,167 22,167 23,27 24,753 24,753 25,23,46 25,23,23 25,23,46 25,23,23 25,23,23 25,2
	Miscel- lancous Divers	69	15, 198 13, 940 13, 940 11, 232 11, 232 11, 232 11, 232 11, 232 11, 232 12, 232 28, 600 28, 60
Receipts—Recettes	Dom. Govt. Agri- eultural and Technical Education Grant Octoid gouver- nement fédéral aux Gooles agricoles et etechniques	•	Included in Miscellaneous Compris dans Divers
Receipt	2Agri- cultural Schools 2Ecoles d'agricul- ture	49	<u> </u>
	Schools for Delinquents Feoles Correctionnelles	4	
	Schools for Blind or Deaf Peceles pour aveugles ou sourds	*	
	Administration Dept. of Education and Miscel. Miscel. Administration departe departe departe Tration de	9	20, 826 23, 626 17, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
	Universities and Colleges Universities et collèges	40	133, 280 14, 25, 26 14, 26, 26 14, 26, 26 16, 26, 26 17, 26, 26 18, 26 1
	3Agricul- tural Schools 3 Ecoles d'agri- culture	69	111111111111111111111111111111111111111
)épenses	Schools for Delinquents quents Ecoles correction nelles	40	
Expenditure—Dépenses	Education Schools of Blind for Delinand Deal quents Ecoles des Ecoles avengles orrectionet det des coureds	60	6466411199994466688888888888888888888888
Exp	Teacher Training Schools Ecoles normales	64	Included in Universities and Colleges Compris dans Universités et Collèges
	Teacher's Pension Fund Fonds de pension des insti- tuteurs	69	1, 1, 100 1, 528 1, 528 1, 546 1, 546 1, 546 1, 546 1, 100 1, 100
	Inspection tion	69	5, 378 6, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
	Grants to School Boards or Teachers Octrois aux commissions scolaires ou aux instituteurs	69	130, 950 148, 186 146, 186 146, 186 145, 186 115, 186 1179, 284 1179, 284 11
	Fiscal Year Ending Année terminée	A. Prince Edward	1914 1915 1915 1916 1917 1918 1920 1922 1924 1924 1927 1929 1929 1930 1931 1931 1931

449, 735 521, 328 480, 227 480, 227 450, 280 450, 280 492, 743 693, 689 606, 999 606, 999 606, 999 608, 234 649, 669 7731, 750 819, 607 917, 882 1, 092, 807 1, 181, 980 1, 396, 489	336, 434 310, 129 311, 173 315, 337 320, 301 332, 307 456, 845 486, 136 486, 136 486, 136 486, 1481 666, 484 666, 484 1, 103, 488 1, 104, 888 1, 108, 484 686, 331 686, 331
13, 298 25, 875 25, 875 25, 875 25, 875 25, 875 25, 234 117, 867 117, 875 1180, 338 1180, 338 1	18 638 4558 118 4558 118 4558 118 4558 118 4558 128 631 637 637 638 639 639 639 639 639 639 639 639 639 639
### ##################################	27, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24
2.56.00 8.100 8.100 8.100 10.1488 111.488 7.773 7.773 7.773 11.986 11.986 14.090 14.000 14.00	25.25 25.25
1111111111111111111111	10, 464 10, 464 10, 468 10, 248 10, 248 10, 248 11, 113 11, 113 11, 113 11, 113 11, 113 11, 113 11, 113 11, 113
	11111111111111111111111
51,272 85,103 88,103 88,103 89,789 96,457 134,539 118,273 116,784 1176,784	28, 621 33, 182 38, 199 88, 199 88, 199 62, 550 108, 550 108, 583 111, 072 111, 072 111, 072 1143, 523 116, 94 116, 94 117, 94 117, 94 118, 94 118, 94 119, 94
116, 366 177, 716 124, 224 97, 813 100, 605 116, 872 140, 887 163, 987 167, 389 167,	20,000 20,100 20,100 20,100 20,500 20
	21 80 80 80 80 80 80 80 80 80 80 80 80 80
2,000 20 20 20 20 20 20 20 20 20 20 20 20	2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
119, 62 119, 62 119, 62 118, 118, 108, 108, 108, 108, 108, 108,	6, 8, 8, 9, 9, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,
23, 40 21, 91, 91 21, 91, 92 21, 60, 92 22, 60, 92 22, 60, 93 23, 60, 93 23, 60, 93 24, 60 25, 60 26, 60 27, 72 28, 60 28, 60 28	65, 280 89, 882 89, 882 89, 684 82, 684 81, 685 81, 68
11, 088 11, 088 11, 088 11, 088 11, 088 11, 089 11, 042 11, 470 11, 088 11, 08	7,687 8,648 8,648 8,648 8,344 11,478 11,473
8888444 See See See See See See See See See	13, 650 16, 835 16, 835 17, 855 18, 855 19, 85
250, 033 260, 050 260, 050 281, 714 270, 650 270, 650 270	200, 932 212, 835 218, 835 218, 847 226, 613 226, 613 226, 613 226, 613 226, 613 226, 613 226, 613 236, 613 236
B. Nova Scotla—1914. 1915. 1915. 1916. 1917. 1918. 1922. 1922. 1924. 1927. 1928. 1928. 1929. 1928. 1939. 1939.	C. N. Brunswick 1914. 1916. 1916. 1917. 1918. 1920. 1921. 1922. 1924. 1928. 1928. 1929. 1939. 1931. 1931.

*Change in fiscal year.—*Changement dans l'année fiscale.

1 The insurance covering the loss of Prince of Wales College by fire is not included. The Province received the sum of \$255,051 covering losses sustained by both the college and Falconwood

Hospital.

In Nova Scotia the receipts of the Nova Scotia College of Agriculture are listed under this heading.

In Nova Scotia the receipts of the Nova Scotia College of Agricultural Education are included in the New Brunswick figures.

¹ L'assurance couvrant les pertes qu'a subies par le feu le Prince of Wales College n'est pas comprise. La province a reçu la somme de \$285,051 couvrant les dommages subis par ce collège et l'hôtisal Falconwood.

² * Les recectes du Nova. Sootia Collège paraissent sous cet en-tête.

³ Les octrois à l'école élémentaire d'Agriculture sont compris dans les chiffres du Nouveau-Brunswick

3.—Expenditures of Provincial Governments on Education Classified, 1914-35—Continued 3.—Dépenses des Gouvernements Provinciaux pour l'instruction, 1914-35—suite

		Net Expenditure	Dépenses nettes	649	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	3, 176, 962 3, 176, 962 3, 432, 819 3, 756, 989 4, 543, 600
		Miscel-	Divers	c/a	5,000 118,574 11,000 11	64, 515 64, 515 64, 515 55, 159 56, 629 61, 287
	Receipts-Recettes	Dom. Govt. Agri- cultural and Tech- nical Education Grant	Octroi du gouver- nement fédéral aux écoles agricoles et tech- niques	es-	66,84 102,037 11,712 111,114 110,114 114,114 110,114 114,114 110,114 114,114 1	108,350 87,959 75,870 167,724 224,363
	Receipts	sAgri- cultural Schools	bEcoles d'agricul- ture	69	6 8 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	115, 931 99, 879 94, 068 95, 954 123, 990
00100		Schools for Delinquents	Ecoles correction- nelles	*	42, 138 60, 353 60, 353 60, 353 60, 360 72, 353 72, 721 725 725 725 725 725 725 725 725 725 725	11111
1		Schools for Blind or Deaf	Ecoles pour avengles ou sourds	69		5,025 5,764 6,009 6,570 8,949
1	épenses	Administration Dept. of Education and Miscel- laneous	Administration du département de l'Instruction Publique et divers	•	र्स में में में में में में में	286, 240 286, 240 290, 591 310, 385 339, 873 467, 499
		Universi- ties and Colleges	Univer- sités et collèges	69	297, 226 293, 988 290, 790 250, 700 250, 700 250, 700 250, 700 250, 700 400, 200 630, 232 674, 685 674, 685 674	1,274,433 1,236,958 1,259,276 1,394,361 1,497,954
		Agricul- tural Schools	Ecoles d'agri- culture	6/9	42,106 69,511 69,511 69,511 73,534 73,534 73,534 73,534 112,925 112,925 112,925 112,925 112,925 112,925 112,925 112,925 113,925 1148,033 1	22, 134 44, 750 48, 543 147, 499 159, 630
		Schools for Delin- quents	Ecoles correction- nelles	es-	103, 805 1144, 000 1184, 036 1184, 036 1284, 036 1285, 665 1286, 030 1386, 031 1386, 0	62, 572 60, 811 62, 427 68, 541 79, 899
	Expenditure—Dépenses	Education of Blind and Deaf	Ecoles des aveugles et des sourds	69	28,28,28,28,28,28,28,28,28,28,28,28,28,2	156,563 133,891 166,734 179,743 178,893
	Exp	Teacher Training Schools	Ecoles	69	134, 161 141, 450 188, 800 189, 845 190, 345 192, 649 192, 649 193, 647 196, 733 196, 733 196, 733 197, 600 276, 000 276, 0	292, 949 292, 949 341, 035 350, 129 388, 919 518, 724
		Teacher's Pension Fund	Fonds de pension des insti-	6/5		52, 450 52, 450 51, 169 76, 401 74, 198
		4Inspection	*Inspection	69	75. 48. 48. 48. 48. 48. 48. 48. 48. 48. 48	134,010 139,090 140,929 184,648 203,200
		Grants to School Boards	Octrois aux com- missions scolaires	69	773 713 712 759,591 7767,694 7767,694 7767,694 775,014 775,014 779,014 779,101 7734,130 7734,	1, 196, 454 1, 101, 814 1, 249, 101 1, 306, 084 1, 745, 106
		Fiscal Year Ending	Amée terminée	D. Ouebec-	1914 1915 1916 1917 1918 1920 1920 1922 1928 1928 1928 1938 1939 1931 1931 1931 1931 1931 193	1915 1916 1917 1918 1919

732 6029 732 732 733 733 735 735 735 735 735 746 866 866	664 4287 4465 665 665 665 667 661 661 661 661 661 661 661 661 661	380 182 966 966 016 016 086 739
88 88 11 11 1094 12 13 14 14 15 14 14 15 14 14 15 14 14 16 14 14 16 14 14 14 14 14 14 14 14 14 14 14 14 14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,715 2,004 1,167 1,628,104 1,857 1,857 1,857 1,855 3,068 3,568
95,170 111,576 111,576 118,513 147,413 194,969 194,969 196,53 196,53 196,53 196,53 196,53 196,53 197,84 198,30 198,30 198,30 198,40 198	45,452 47,593 47,593 48,108 48,108 48,040 55,287 65,287 66,174 96,101 100,889 100,889 100,889 100,889 100,889 100,889 110,107 110,109	
474,134 594,640 435,777 435,777 435,777 431,932 431,932 431,932 433,842 158,847 158,877	9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9	18,342
168,338 174,333 174,333 199,030 107,388 220,439 220,634 220,638 229,637 229,829 229,829 229,738 228,738 238,73	111111111111111111111111	11111111
23, 109 11,285 11,285 11,285 11,285 12,400 46,71 46,71 46,71 46,71 51,293 53,453	23.140 18.9237 19.9237	11111111
9,207 24,892 27,892 35,739 28,523 28,523 41,652 41,652 41,722 41,	16.88 8.848.88 8.05.57	
783,554 728,905 11,117,814 1,117,814 1,117,814 1,117,814 1,017,58 1,017,58 1,017,58 1,017,58 1,174,91 1,047,74 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30 1,047,47 1,047,30	72, 280 80, 210 104, 356 106, 04, 366 106, 04, 366 107, 94 14, 78 174, 89 174, 88 174,	108,907 128,010 139,800 140,191 161,225 227,752 220,388 301,114 364,513
2, 614, 156 2, 78, 835 2, 778, 835 3, 767, 366 3, 767, 366 3, 163, 197 3, 163, 197 3, 163, 197 3, 163, 197 4, 540, 0113 5, 298, 164 2, 141, 216 2, 141, 216	1 004, 949 347, 740 347, 740 374, 580 374, 580 1 107, 280 1 107, 280 364, 480 1 107, 280 1 107, 280	374,974 367,742 196,346 264,509 234,778 234,778 468,095 755,325
138,054 202,866 220,866 220,866 186,213 109,319 99,339 116,134 116,139 117,134 116,102 114,102 84,531 88,778 88,778	(11111111111111111111111111111111111111	11111111
63,385 889,559 889,559 889,559 889,559 884,607 302,998 2276,698 327,608 357,302 301,722 311,442 311,442	97 661 17.2282	14,879 10,571 12,561 14,905 24,831 42,012 85,412
281,718 239,388 239,388 239,770 239,770 239,413 248,275 241,453 271,454 271,45	83 130 46,553 13 78,553 13 78,734 10 78,734 10	8 417 9,508 12,802 13,694 19,355 26,603 27,206 26,542 34,116
771 453 7483,162 7483,162 732,069 762,355 762,355 776,363 776,563 776,381	111 101 104 104 105 105 105 105 105 105 105 105 105 105	298, 737 84, 267 84, 356 36, 001 34, 082 42, 334 76, 143 363, 949 364, 577
2,272,989 (003,689 (003,689 (050,073 (070,773 (0	110,000,000,000,000,000,000,000,000,000	1 1 1 1 1 1 1 1
254, 759 302, 811 302, 811 324, 127 326, 811 310, 775 332, 976 332, 976 437, 109 437, 109 437	65,108 63,495 68,945 68,945 68,945 76,985 108,824 108,824 108,824 108,925 108,925 108,935 108,	70.340 72,454 77.772 84.159 110.054 130.504 159,618 197,121 200,170
2, 463, 501 2, 392, 739 392, 739 392, 739 392, 739 393, 901 393, 902 393, 902	432 894 557,947 648,688 648,688 684,588 684,588 684,588 684,588 685,100 1,100,386 1,100,386 1,100,386 1,223,512 1,342,440 1,341,889,931 1,289,931 1,289,931 1,289,931 1,289,931 1,289,931 1,289,931	886,576 1,382,772 728,699 1,121,821 1,297,351 1,448,185 1,400,878 1,786,927
1920 1921 1922 1922 1926 1926 1926 1927 1920 1931 1931 1933 1934	F. Manitoba— 1914 1914 1915 1916 1917 1919 1920 1921 1925 1925 1926 1927 1929 1929 1929 1929 1929 1929 1931 1931	G. Saskatchewan 1914 1915 1916 1917 1918 1920 1920

* Change in fiscal year.—* Changement dans l'année fiscale.

4 The Ontario figures do not include the inspection grants to city school boards.—4 Les chiffres de l'Ontario ne comprement pas les octrois aux commissions et écoles urbaines pour inspection.

5 The receipts of the Agricultura College are included in the Ontario figures.—5 Les recettes du Collège de l'Agriculture sont comprises dans les chiffres de l'Ontario.

6 Less salary assessment \$26,833—1932; \$78,752—1933; \$31,531—1934; \$12,881—1935.—6 Moins la répartition des salaires: \$26,833—1935; \$78,752—1933; \$31,531—1934; \$12,881—1935.

3.—Expenditures of Provincial Governments on Education Classified, 1914-35—Concluded 3.—Dépenses des Gouvernements Provinciaux pour Pinstruction, 1914-35—fin

	Net Expenditure Dépenses nettes	*		3, 600, 026 3, 603, 136 4, 036, 136 4, 036, 136 4, 136, 134 4, 136, 134 4, 116, 134 4, 13	1, 133, 883 1, 116, 520 1, 341, 302 1, 341, 302 1, 361, 016 1, 960, 033 2, 333, 294 3, 333, 294 3, 459, 885 4, 793, 277 2, 334, 334 2, 414, 334
	Miscel- laneous Divers	60		61,723 96,578 96,588 106,828 118,424 113,424 113,424 113,424 113,424 1143,421 142,467 148,310 149,550 138,299	4, 621 13, 930 22, 363 31, 061 28, 292 20, 507 13, 266, 250 42, 516 42, 516 105, 487
Receipts—Recettes	Dom. Govt. Agri- eultural and Tech- mical Education Grant Octoi du gouver- nement fédéral aux écoles agricoles et tech- niques-	69		13, 327 17, 249 17, 249 17, 249 18, 397 18, 397 19, 34 19,	58,319 29,435 30,435 30,714 34,770 43,380 26,694 163,510 114,230 11,845 91,845 91,845 96,921
Receipts	19Agri- cultural Schools noEcoles d'agricul- ture	49		111111111111	37, 879 32, 476 33, 476 33, 476 58, 509 58, 50
	Schools for Delin- quents Ecoles Correction-	60		1,233 1,332 2,020 2,020 1,624 1,624 1,524	
	Schools for Blind or Deaf Decles pour aveugles ou sourds	6/0		11111111111	1111111111
	Padministration Dept. of Education Miscelland Band Miscelland Padministration de departe depar	69		352, 567 356, 174 334, 464 344, 464 362, 425 362, 425 361, 866 361, 170 447, 011 447, 011 447, 011 447, 011 447, 011 447, 011 447, 011 447, 011	141, 557 134, 545 184, 754 188, 754 288, 586 281, 386 1, 088, 280 845, 382 382, 317 380, 317 380, 383 384, 133 387, 843
	Universities and Colleges Universities et collèges	co.		906, 155 906, 152 901, 123 902, 125 902, 125 902, 125 902, 125 907, 812 887, 812 887, 812 883 357 593 357 593 400, 000	100,000 100,000 269,000 260,000 266,635 334,476,124 560,148 560,141 647,274 11 3,125,274 662,281 663,021
	no gricul- tural Schools 10E coles d'agri- culture	so			182, 293 147, 845 117, 629 130, 870 161, 180 266, 164 516, 892 380, 285 263, 529 263, 332 200, 172 218, 415
penses	sSchools or Delin- quents sEcoles correction- nelles	69		33, 183 33, 183 36, 180 36, 18	7,053 12,9664 4,064 4,064 18,938 18,938 18,938 117,785
Expenditure—Dépenses	Education of Blind fand Deaf and Deaf and Deaf aveugles des aveugles et dea sourds	66		35, 981 44, 201 44, 201 44, 201 52, 125 52, 191 109, 975 182, 598 182, 598 66, 454 66, 454	6,532 6,828 7,058 11,058 115,984 83,483 83,297 83,297 83,297 83,297
Exper	Teacher Training Schools Ecoles Inormales	(A)		121, 265 94, 860 96, 671 101, 001 133, 026 423, 422 304, 829 176, 202 148, 892 147, 689 87, 944 82, 495	213,106 120,328 82,488 78,555 97,677 123,266 138,290 162,740 162,740 168,336 94,376 94,376
	Fleacher's Pension Fund Fund Fund From From From From From From From From	69		10, 198 9, 013 9, 053 9, 053 8, 922	111(11111111)
	Inspec- tion Trippec- tion	6/9		192, 154 185, 361 180, 0433 200, 433 200, 624 204, 830 227, 288 227, 288 229, 309 180, 204 154, 907 154, 807 150, 810	59, 839 60, 401 65, 561 72, 542 133, 146 169, 502 116, 728 116, 286 116, 286 116, 270
	Crants to School Boards 70 crois aux com- missions scolaires	69		2, 032, 968 1, 935, 487 2, 596, 920 2, 150, 337 2, 550, 625 2, 553, 274 2, 553, 274 2, 548, 523 1, 848, 522 1, 584, 364 1, 637, 577	523, 822 573, 164 595, 164 652, 444 667, 592 771, 188, 904 1, 161, 720 1, 161, 720 1, 109, 873 1, 102, 342
	Fiscal Year Ending Année terminée		G. Saskatchewan Confin	1923 1924 1925 1926 1926 1929 1931 1931 1933 1935	H. Alberta— 1914 1914 1916 1916 1917 1918 1919 1922 1922 1923 1924 1925

2 752 929 774 127 3 774 127 3 557 784 3 764 975 3 764 975 2 853 245 2 696 741 2 552, 698	2,170,542 1,777,114 1,777,114 1,946,042 2,332,333,333 3,538,643 3,538,643 3,538,643 3,538,447 4,538,447 4,538,447 4,538,447 4,538,447 4,538,447 4,538,447 4,538,447 4,
119,488 6,561 137,316 152,183 169,183 114,844 142,241 152,371 157,931	4, 44, 44, 46, 46, 47, 47, 47, 47, 47, 47, 47, 47, 47, 47
79, 995	6,255 15,000 15,000 15,000 15,000 16,484 16,484 16,484 16,484 16,860 18,833 18,
50, 736 20, 136 88, 613 73, 152 88, 024 67, 989 42, 962 35, 989	11111111111111111111111
1111111	28.2.450 28.2.450 28.2.450 28.5.450 26.5.450 27.7.750 27.7.750 27.7.750 27.7.750 27.7.750 27.7.750
11111111	1.000 1.000
334, 051 56, 399 401, 224 392, 914 406, 084 356, 084 327, 574 285, 622 290, 103	359, 646 239, 692 239, 693 283, 658 284, 125, 367 284, 125, 367 284, 123 284, 123 285, 123 284, 123 28
691,271 183,685 770,289 824,829 1,065,237 913,220 789,435 692,112 667,242	100,000 1169,524 175,000 220,000 221,570 221,570 221,570 221,570 221,570 445,000 445,000 445,000 445,000 445,000 461,0
474,743 62,747 592,348 365,936 362,739 282,261 112,002 131,419	
Not recorded Pas connu	98 306 32 637 31 476 31
36,094 7,067 38,084 45,705 50,790 43,117 40,854 39,778	5.4 5.15.1 10.5 4.8.15.1 10.5 4.8.15.1 10.5 4.8.15.1 10.5 6.8.15.1 10.5
99, 305 19, 076 195, 147 657, 535 230, 438 164, 673 111, 623 105, 593	184, 387 384, 788 384, 788 56, 186 56, 186 53, 727 79, 663 718 79, 663 113, 576 114, 682 117, 484 116, 643 117, 484 117, 484 117, 484 117, 484 117, 484 117, 484 117, 484 117, 643 117,
1 1 1 1 1 1 1 1 1	25.582 25.680 25.680 25.600 26.600 26.600
121, 133 28, 284 124, 243 135, 983 144, 647 139, 587 126, 872 124, 229 121, 464	51, 298 49, 8738 49, 8738 44, 161 50, 177 50,
1,246,551 ,443,057 ,381,538 1,456,536 1,766,532 1,369,527 1,446,868 1,525,632 1,391,019	1, 382, 558 1, 282, 929 1, 282, 929 1, 281, 281 1, 281, 281 1, 281, 281 1, 384, 286 1, 476, 734 1, 481, 734
927. 928. 930. 930. 933. 933. 933.	. Brit. Columbia 1914 1915 1915 1917 1919 1920 1921 1922 1928 1928 1928 1928 1928 1938 1939 1931 1931 1931

* Change in fiscal year.

* The British Columbia the salaries paid to teachers in assisted school districts are included.

* In British Columbia the superses of the Superamustion Commission. The Department of Education is reimbursed annually for this expenditure from the Superamustion Commission.

* The Alberta figures represent the expenses in connection with the boys at the Manitoba Industrial Training School.

* The Alberta figures represent the expenses for school fairs are included.

* In Including University of Alberta and expenses for school fairs are included.

* Including University of Alberta debentures amounting to \$2,400,000, redecaned by the Province.

* The cost of construction of the Institute of Technology and Art and Normal School building is included in the Alberta figures.

* Including the sum of \$210,000 realized from the sale of the Calgary Normal School.

• Changement dans l'amée facale.

• En Colombie Britannique, comprend les salaires des instituteurs des districtes scolaires de l'Instituction Publique est remboursé chaque année de cette somme à même le fonds de retraite.

• En Sakitre de l'Aberta représentent les dépenses des garçons à l'école Indivartielle du Manitoba.

• Les chiffres de l'Aberta représentent les dépenses des garçons à l'école Indivartielle du Manitoba.

• Les chiffres de l'Aberta, comprend les fermes de défenonstration et les dépenses pour les expositions scolaires.

• Comprend les obligations de l'Edifice de l'Institute of l'Echanology and Art and Normal School est compris dans les chiffres de l'Alberta.

• Comprend la somme de 28,000, produit de la verte de l'Ecole Normale de Calgary.

3A.—Dominion Payments to Provinces under the Agricultural Instruction Act of 1913

3A.—Sommes versées aux provinces par le gouvernement fédéral en vertu de la loi de l'enseignement agricole de 1913

Year Ending March 31 Année terminée le 31 mars	Prince Edward Island ————————————————————————————————————	Nova Scotia — Nou- velle- Ecosse	New Bruns- wick — Nou- veau- Bruns- wick	Quebec Québec	Ontario	Mani- toba	Saskat- chewan	Alberta	British Columbia Colombie Britannique	*Veteri- nary Colleges *Collèges de mé- decine vétéri- naire	Total
							W.4. 000	40.00	4# 00F	00.000	~00 000
1914	26,530	54,289	44,510	159,482	195,733	51,730	54,296	46,095	47,335		
1915	27,833	61,145	49,407	187,409	230,869	58,076	61,152	51,310	52,799	4,392	784,392
1916	29,138	68,002	54,308	215,311	266,014	64,421	68,011	56,529	58,266	5,130	885,130
1917	30,444	74,859	59,210	243,212	301,158	5 8,767	74,870	61,747	63,733	21,322	989,322
1918	31,749	81,717	64,111	271,114	336,303	89,113	40,864	66,966	63,949	7,425	1,053,311
1919	31,749	81,717	64,111	271,114	161,303	77,113	81,728	66,966	74,449	21,536	931,786
1920	31,749	81,717	64,111	271,114	511,303	77, 113	122,593	66,966	69,199	5,882	1,301,747
1921	31,749	81,717	64,111	271,114	336,303	77,113	40,864	66,966	69,199	19,285	1,058,421
1922	31,749	81,717	64,111	271,114	336,303	77,113	122,593	33,483	69,199	17,188	1,104,570
1923	31,749	81,717	64,111	271,114	336,303	77,113	81,728	100,448	69,199	77,820	1,191,302
1924	27,068	61,783	50,939	208,339	254,002	68,666	80,422	66,938	61,843	20,000	900,000

^{*} Ontario Veterinary College and School of Veterinary Science, Oka, Que.

3B.—Dominion Payments to Provinces under the Technical Education Act of 1919

3B.—Sommes versées aux provinces par le gouvernement fédéral en vertu de la loi de l'enseignement technique de 1919

Year Ending March 31 Année terminée le 31 mars	Prince Edward Island Ile du Prince- Edouard	Nova Scotia Nouvelle- Ecosse	New Bruns- wick Nouveau- Bruns- wick	Quebec Québec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia — Colombie Britan- nique	Total
1920	-	-	3,397	36,500	106,297	2,648	1,142	17,108	19,408	186,500
1921	2,701	24,193	10,408	167,887	294,112	7,268	3,534	41,438	29,134	580,675
1922	7,241	32,758	22,161	114,651	378,175	21,174	13,666	82,606	47,904	720,336
1923	5,858	33,166	17,476	128,182	314,207	25,121	18,264	71,020	34,933	648,227
1924	6,551	35,502	20,382	328,682	347,636	20,092	18,397	57,614	53,535	888,391
1925	1,951	34,624	43,041	263,400	347,636	19,500	17,249	62,216	40,860	830,477
1926	7,255	31,000	93,874	299,144	347,636	19,489	20,084	72,732	53,123	944,337
1927	7,757	31,495	76,209	403,944	347,636	20,056	18,022	85,789	56,627	1,047,535
1928	11,982	29,225	70,107	329,072	347,636	27,530	17,048	74,000	59,355	965,955
1929	20,370	47,084	48,638	372,891	347,636	28,527	25,160	92,222	169,637	1,152,165
1930	22,117	21,525	51,951	125,302	-	41,542	60,506	21,780	68,564	413,287
1931	30,790	73,670	50,026	-	_	38,621	198,290	-	-	391,397
1932	31,899	48,700	4,792	-	_	27,488	170,095	-	-	282,974
1933	29,371	50,629	-	-	-	46,169	75,567	-	-	201,736
1934	12,345	47,691	~	-	-	23,064	45,971	-	-	129,071
1935	-	39,616	-	-	-	9,431	41,673	-	-	90,720

^{*} Collège Vétérinaire d'Ontario et École de science vétérinaire, Oka, Qué.

II.—PROVINCIALLY CONTROLLED SCHOOLS

This is naturally the longest section of statistical tables. The logic of their arrangement, which should be clear by reference to the table of contents, is as follows. Tables 4-18 provide data on the pupils, teachers, and costs of all publicly-controlled elementary and secondary day schools, with certain exceptions mentioned in footnotes to individual tables.

Tables 19-24G. single out for special attention the work at the secondary level in these schools, giving additional information on type of school curricula, examinations, etc.

Tables 25-31 are to be regarded in the main as addenda to Tables 4-18. Special classes for handicapped children, and evening classes are given in the ordinary schools, and their enrolment is mainly to be charged against the costs figures in Tables 16-18. But special schools for blind, deaf, mentally defective and delinquent children, and correspondence courses, are in the main not covered by these financial statements. They are generally conducted by a department of the provincial government, not by school boards, to which the statistics in Tables 4-18 pertain. In some cases, an indication of the cost is obtainable in Table 3.

Tables 32-36 give information on some of the education influences outside of the regular schools which affect large numbers of children, and which in some measure work in co-operation with the schools. The list of organizations here covered is not exhaustive, but includes only some for which it has been possible to obtain statistical records.

II.—ÉCOLES RELEVANT DE L'ADMINISTRATION PROVINCIALE

Il s'agit ici, bien entendu, de la section la plus longue des tableaux statistiques. La logique de leur arrangement, laquelle doit être claire en se référant à la table des matières, est comme suit. Les tableaux 4-18 contiennent des données relatives aux élèves, aux instituteurs et aux dépenses de toutes les écoles régulières, tant élémentaires que secondaires, qui tombent sous la juridiction provinciale, sauf quelques exceptions dont il est fait mention dans les renvois aux tableaux respectifs.

Les tableaux 19-24G, traitent spécialement des cours secondaires donnés dans ces écoles et contiennent en plus des renseignements sur la catégorie d'écoles, le programme, les examens, etc.

Les tableaux 25-31 peuvent être considérés en général comme suppléments aux tableaux 4-18. Des cours spéciaux pour les enfants déshérités ainsi que des cours du soir sont donnés dans les écoles ordinaires, et leurs inscriptions sont débitées dans les dépenses figurant dans les tableaux 16-18. Mais les écoles spéciales pour aveugles, sourds, arriérés et jeunes délinquants, ainsi que les cours par correspondance ne sont généralement pas couverts dans les tableaux financiers. Ces cours sont dirigés d'ordinaire par un département du gouvernement provincial et non pas par les commissions scolaires qui font l'objet des tableaux 4-18. Dans quelques cas, le tableau 3 donne une idée des dépenses.

Les tableaux 32-36 contiennent des données sur quelques-unes des organisations éducationnelles extra-scolaires qui s'occupent de bon nombre d'enfants, organisations qui jusqu'à un certain point collaborent avec les écoles. La liste des organisations que nous donnons est loin d'être complète; elle ne comprend que les cas où il a été possible d'obtenir des données statistiques.

4.—Historical Summary of Enrolments in Publicly Controlled Day Schools in Canada, by Provinces 4.—Relevé rétrospectif des écoles canadiennes sous contrôle public, par provinces

			То	tal Numb	er Enrolled	-Inscription	ons—1854—	193 5		
Year	DET	N. C.	N.D.	0,12					B.C.	Nine Provinces
Année	P.E.I.	N.S.	N.B.	Que.	Ontario	Manitoba	Sask.	Alberta		
21111100	I.PE.	NE.	NB.	Qué.	021000210				СВ.	Neuf provinces
1854					282 200	_	440	_		_
1864	_	_	-	-	282,209 377,184 407,339	-	-	-	-	
1867	-	65,896	31,364	205 520	407,339	-		_	_	718,000
1868 1869 1870		68,612 74,130	31,988	205,530	_	_	_	_	_	_
1870		74,130 75,279	33,327 34,336		-	-	-	-	-,	
1871	-	75,995	33,981 39,837	_	462,630	817	= =	_	514	803,000
1873	_	73,638	42,611	216,992	402,000	_	-	-	1,028	_
1874	-	74,297 76,277 79,123	45,561		-	-	-	-	1,248	-
1875	_	79,123 79,813	62,340 64,689		499,078	2,734	tree		1,403 1,685	_
1877	16,109	82,364	67,803		500.089	2,101	_	- 1	1,998 2,198	_
1878	19,240	82,846	68,780	226,322	499,589	-	-	-	2,198	_
1879	19,904 21,054	82,998 76,393	71,764 65,598		499,148 495,955	_	eno eno	_ [2,301 2,462	dia dia
1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882	21,601	78,828	65,631	227,935	489,404	4,919	_	-	2.571	-
1882	21,269	79,042	63,793	229 230	483.860	6.9721	-	-	2,653 2,693	-
1884	21,495 21.843	80,477 82,153	68,928	243,365	470,212	10,831 11,708	_	_	3,420	
1882	21,843 21,983	84,025	68,928 72,967	238,514 243,365 247,875	476,212 479,654 486,708	13,074	_	-	4,027	***
1886	22,414	85,714	68,365	-	502,840	15,926	2,	553	4,471	967,876
1887. 1888. 1889. 1890.	22,460 22,478	85,474 84,534	68,583 68,268	255,259 257,829	510,671 513,065	16,940 18,000	3.	144 453	5,345 6,372	973,999
1889	23,045 22,530	84,429	68, 221 68, 523		513,065 519,457 515,960	18,358	4.	574	6,796	-
1890	22,530	85,482	68,523	260,768	515,960	23,256		389 652	8,042	989,950
1891	22,330 22,169	83,548 85,077	68,992 68,909	265,513 268,535	508,507	23,871 23,243	6.	170	9,260 10,773	993,383
1892 1893 1894 1895	22.2921	94,899	_	268,535 267,202 274,915	504,123 506,726 509,213	23,243 28,706	. 8	214 721	11,496	***
1894	22,221 22,250	94,899 98,701 100,555	69,648	274,915 286,180	506,726	32,680 35,371	10,	972	12,613 13,482	1,028,225 1,047,784
	22, 138	101,032	69,648 68,761 68,297	293,584	506,515	37,987	12	796	14.460	1,056,809
1897	21,845	100,847	66,917	297 328	507, 167	39,841		576	15,798 17,648	1,064,319
1897. 1898. 1899. 1900.	21,852 21,550	101,203	68,239	304,197 307,267 311,253	501,495 493 483	44,070 48,660		754	19, 185	1,075,458 1,078,142
1900	21,289 20,779	100,617 100,129	68,579 67,159	311,253	493,483 494,217	50,460	20.	343	21 531	1,086,381
1901	20,779	98,410	66,689	314,881	492,534	51,888	23,	837 441	23,615 23,901 24,499	1,092,633 1,104,833
1902 1903 1904 1905	20,803 19,956	99,059 98,768	67,425 65,951	321,288 326,183	490,860 487,880	54,056 57,409	33	191	24,499	1,113,837
1904	19,031	96,886 100,252	65,278 66,897	329,666 335,768	487,880 484,351 487,635	58,574	41.	.033	25,787 27,354	1,120,606
1905 1906	19,272 18,986	100,252 $100,332$	66,897 66,635	335,768 341,808	487,635 492,544	63,287 64,123	25, 191 31, 275	24,254	28,522	1,149,910
1907	19,036	100,007	66,422	347 614	493 791	67,144	37,622	28,784 34,338	30,039	1,173,009 1,196,013 1,230,078 1,272,154
1908	18,012	100.105	66,383	352,944 367,012 374,547	501,641 507,219 510,700	67,144 71,031	37,622 47,086 55,116	39,653 46,048	33,223 36,227	1,230,078
1909	18,073 17,932	101,680 102,035	67,735 68,154	307,012	510,700	73,044 76,247	65,392	55,307	39,670	1,309,984
1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916	17,397	102,910	68,951	389,123	518,605	80,848	72,260	61.660	49,451	1,361,205
1912	17,078	103.984	69,199	400,036	527,570	- 1	81,896	70,414 79,909 89,910	50,170 57,384	1,470,844
1914	17,555 19,069	105,269 106,351 107,768 109,189	69,663 70,622	411,784 435,895 448,087	544,138 563,889	83,679 93,954 100,963	101,463 113,985	89,910	61,957	1,555,632
1915	18,402	107,768	70,622 72,013 73,007	448,087	5 63,889 5 71,387	100,963	122,862	97,2861	64,264	1,000,002
1916 1917	18,362 18,190	109,189 109,032	73,007 71,981	464,853 463,808	563,727 565,539	103,796 106,588	129,439 142,617	99,201 107,727	64,570 65,118	1,626,144 1,650,600
1918	17,861	108.097	71,782	467,933	569,394	109,925	142,617 151,326	107,727 111,109	65,118 67,516 72,006	1,674,943
1919	17,861 17,587 17,354	106,982 108,096	71,782 71,029 72,988	467,933 492,829 504,914	569,394 589,514 609,849	114,662	104,219	121,567	72,006 79,243	1,750,395 1,826,571
1920	17,354 17,510	108,096 109,483	72,988	504,914	609,849	123,452 129,015	174,925 184,871	135,750 1 124,328	85,950	1,880,805
1922	18,323	114,229	77,852	536 938	661.880	136, 876	183,935	142,902	91,919	1,964,854 2,009,125
1923	17,742	114,458	78.887	543,559	677,106	142,369	194,313 204,154	145,803 145,312	94,888 96,204	2,009,125 $2,029,274$
1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926	17,742 17,281 17,427	111,594 112,352	79,452 80,360	543,559 547,880 555,721	677, 106 682, 906 692, 653	144,491 145,834	204,154 $206,595$	145, 512	97,954	2 054 590
1926	17,324	112,391	81,330	559, 198			213,404	148, 2451	101.688	2,034,383 2,085,473 2,119,634 2,153,628 2,184,570
1927	17,210	112,556	81,916	563,704	720,625 731,258 738,477 756,812 772,388	148,763	218,560	151,292 155,741 161,235	105,008 108,179	2, 119, 634
1929	17,214 17,180 17,277	112,898 113,309 113,860	83,271 84,370 87,308	571, 135 582, 661 589, 286	731, 258	150,883 150,517	223,049 227,263	161,235	109,558	2, 184, 570
1930	17,277	113,860	87,308	589,286	756,812	151,846	228,434	1 164 5191	111 017	
1931	17,506	115,511	88,836	606, 120	772,388	153,553	230,492 229,193	165,786	113,914	2,264,106
1933	17,846 18,247	116,041 117,238	89,755 90,888	618,597 $624,045$	778,972 774,868	151,927 150,070	226.007	168,992	116,816	2,285,925 2,287,17
1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	18,358 18,247	117,238 117,839 116,798	90,888 92,708 92,288	632,266	2 724,870	150,070 147,253 144,741	224,543 221,335	165,786 167,675 168,992 168,924 167,954	113,914 115,919 116,816 115,792 117,233	2,242,553
1935	18,247	116,798	92,288	_		144,741	221,335	167,954	117,233	

1 Half yearly only.-1 Six mois seulement.

² Starting in 1934 the enrolment in Ontario elementary schools is for the school year, thus eliminating some forty-odd thousand that used to be duplicated when enrolment was for calendar year.—2 Avec l'année 1934, l'inscription dans les écoles élémentaires de l'Ontario porte sur l'année scolaire, ce qui élimine quelque 40 mille élèves inscrits deux fois lorsque l'inscription portait sur l'année civile.

Note on Quebec.—The Quebec figures in this and the next table include private or independent schools. The figures for other provinces do not. Thus when comparing enrolment or attendance with the cost of publicly-controlled schools in Table 16, etc., the pupils in Quebec independent schools (See Table 49) should be deducted from the total above.

Note sur Quebec.—Les chiffres du Québec dans ce tableau et le suivant comprennent les écoles privées ou indépendantes. Les chiffres des autres provinces ne les comprennent pas. Ainsi, en faisant des comparaisons sur les inscriptions ou la fréquentation avec les dépenses des écoles sous le contrôle public, du tableau 16 etc., il faut déduire les élèves des écoles indépendantes du Québec du total ci-dessus. (Voir tableau 49).

5.—Historical Summary of Average Attendance in Publicly-Controlled Day Schools in Canada, by Provinces
5.—Relevé rétrospectif de la fréquentation moyenne des écoles canadiennes sous contrôle public, par provinces

			Average D	aily Atter	ndance—Fr	équentation	moyenne-	-1867-1935		
Year	P.E.I.	N.S.	N.B.	Que.				1	B.C.	Nine Provinces
Année		_	_		Ontario	Manitoba	Sask.	Alberta		
	I.PE.	NE.	N,-B.	Qué.					СВ.	Neuf provinces
1854	-	_	_	_	204,168	_		-		_
1864	-	36,943	_	_	371,695 167,107	-	_	-	-	_
1867 1868	-	39,781	-	-	- 101,101	-	-		-	-
1868 1869 1870	-	43,078 42,177	-	-	_	-	_	-	_	_
1871	_	43,612	_		_	-	-	-	-	-
1872	- 1	40,806	-	-	193,163	-	_	- 1	575	-
1874	-	41,392 44,143	-	-	-		-	_	767	-
1875 1876	-	44,229 45,373	-	-	217,202	_	_	-	98±	_
1877	9,303	46,690	400	-	222.385	-	-		1,260	-
1877. 1878. 1879. 1880.	10,401 10,713	48,951 45,856	-	-	230,586 226,434	_	_	_	1,396 1,316	
1880	11,285	42,580			227.324	-	-	-	1,294 1,367	-
	11,924	43,461 43,746	_	_	222,534 220,756	_	_	-	1,357	_
1882 1883 1884	11,285 11,759	45,650		-	220,756 222,015	5,064	-	-	1,383	
1884 1885	11,964 12,166	47,280 48,398	_	_	229,163 234,114	6,520 7,847	_	_	1,809 2,090	_
1886	12,612	51,142	32,974		247,842 255,379	8,611 9,715	-	-	2,481	-
1886	12,325 $12,248$	50,055 48,707	33,141	190,857 $192,045$	255,379 256,253	9,715			2,873 3,093	_
1889	13,159	50,038	32,237 31,741	-	256,253 264,741	11,242	-	-	3,681	_
1890	12,490 12,898	49,620 49,347	33,489 34,071	202,360 204,190	262,744	12,443		_	4,334 5,135	_
1891 1892 1893	12,986	50,975	35, 133	205,623	267,532 273,259	12,443 12,976	-	-	6,227	_
1894	12,960 12,849	50,103 51,152	37,076	206,487 206,143	282,918	16,260		-	7,111 7,786	-
1895 1896 1897 1898	13,250	54,007	38, 138	221,168	286,593	19,516		-	8,610 9,254	_
1896	13,412 12,978	54,016 54,922	37,839 37,337	220,969 222,322	288,432	20,247 21,500			10,000	-
1898	13,377	54,922 57,771 55,919	38,492	222,322	287,432	24,958		-	11,056 12,304	_
1899 1900 1901 1902 1903	12,941 13,167	56,224	38,240 37,856	229,588	282,333 275,915	25,458 27,870 27,550		-	13,438	
1901	12,330 12,884	53,643 55,438	37,473 38,657	232,255 236,924	275,234 275,970	27,550 28,306		-	15,335 16,627	669,000
1903	12,112	55,213	38,032	243,123	275,385	36,479	16,	321	16,627	693,292 692,738
		54,000 56,342	37,567 39,402	246,319	273,815 281 674	31,326 33,794	13,493	918	17,071 18,871	723,998
1906	11,627 11,903 11,543	59,165 57,173	38,482 38,790	255,420 263,111	281,674 285,330	34,947	15,770	14,782	19,809	
1905 1906 1907 1908	11,543 11,647	57,173 58,343	38,790 40,202	266,510 271,019	284,998 292,052	37,279 40,691	19,841 26,081	17,310 18,923	20,459 23,473	753,908 782,431
1909	11,543	61,787	42,501	285,729	295,352	41,405	28,998 34,517	18,923 22,225	25,662 28,423	815,202 849,076
1910	11,632 10,511	65,630 61,250	42,596 42,791	285,729 293,035 301,678	299,747 305,648	43,885 45,303	38,278	29,611 32,556	32,517	870,532
1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918	10,916	63,640	43,685	314,520	1 = 323.358	1	49,329	39,226 45,888 54,582	32,517 37,384 43,072	978,862
1913 1914	11,003 11,170	65,686 66,599	44,375 44,534	324,447 344,657	340,223 357,519 367,959	48,163 58,778	56,005 65,009	54,582	49,090	1,051,938
1915	11,694	70,361	44,534 47,889 48,069	344,657 360,897 373,754	367,959 366,891	58,778 68,250 66,561	72,113 71,522	61,112	52,494 50,880	1,112,769 1,118,529
1917	11,347 11,319	69,227 70,118	48,009	367.868	371,129	69,209	88,758	65,374	52,577 54,748	1,143,215
1918	11,334	67,923	46,515	369,426 370,710 379,319	382,506	69,968	91,010 98,791	68,489 74,776	54,748 56,692	1.187.19
1920	10,908 10,991	65,906 66,442	45,797 46,950	379,319	391,539 398,264	88,563	101,355	82,417	59,791	1,234,09
1917 1918 1919 1920 1921 1922	11,446 12,338	78,238 79,410	49,714 51,668	401,655 426,466	450,656 475,591	86, 137	113,412 119,041	89,401 100,515	68,597 75,528	1,234,095 1,349,256 1,435,996
1923	12,338	83,472	53,745	426, 935	482,068	98,787 103,775	130,499	103,612	77,752	1,468,633
1923 1924 1925 1926	11,783 12,259	79,509 80,318	58,366 58,397	426,935 430,185 443,741	482,068 496,673 508,044	103,775 104,312	139,782 144,650	104,003 105,978	79,262 82,721	1,540,420
1926	11,823	80,446	58,731	448,252	512,175	106,8091	152,430	108,881	85,293 88,306	1,564,846
1927 1927 1928 1929 1930	11,777 12,123	81,426 82,591	61,070	452,757 461,228	528,485 535,691	106,793 114,270	152,430 157,392 157,207	112,401 116,245	91,760	1,633,320
1929	12,123	84,275 85,080	62,205 63,312 65,726	468,537	535,691 583,334 592,265	114,270 116,766	161,658	120,229	94,410	1,704,66
1930	12,144 12,201 12,721	85,080 87,418	65,726 70,856	478,682 502,890	1 507 164	1 120 7031	169,893 176,716	129,371 134,112	96,196 99,375	1,746,45 1,801,95
1932	19,119	89.513	71.423	518.921	606,867	122,843 121,190	176,716 176,916 175,002	134,112 136,711	103,510	1,839,82
1932 1933	13,810 13,399	93,866 93,294	72,204 72,109	525,215 542,355	606,867 613,084 614,249	121,190 120,314	175,002 175,457	137,558 139,155	104,978 103,408	1,873,74
1934 1935	13,496	90,565	70,757	012,000	027, 270	117,379	175,323		104,824	_

Note on Quebec.—See the preceding table.

Note sur Québec.—Voir tableau précédent.

6.—Attendance of Pupils in six provinces—Assiduité des élèves dans six provinces

					Number	attending	g—Nomb	ore d'élèv	res préser	its			
Province	Year	20 days	20-39 days	40-59 days	60-79 days	80-99 days	100-119 days	120-139 days	140-159 days	160-179 days	180-199 days	2001 days	Total(2)
	Année	jours	jours	jours	jours	jours	jours	jours	jours	jours	jours	jours	
P.E.I.— I.PE.	1923 1924 1925 1926 1927 1928 1929 1931 1932 1934 1935	817 684 516 638 583 489 518 436 435 676 610	1,084 834 789 906 861 827 762 719 651 750 748	1,029 841 799 844 862 789 804 744 670 711 608	1,088 985 903 919 889 867 808 706 629 684 642	1,263 1,094 978 1,118 1,011 935 957 854 814 901 815	1,424 1,331 1,291 1,291 1,221 1,250 1,241 1,091 1,036 995 1,033	1,745 1,717 1,573 1,629 1,701 1,585 1,720 1,510 1,342 1,399 1,382	2,420 2,264 2,294 2,185 2,357 2,233 2,484 2,250 2,125 1,988 2,179	3,166 3,230 3,835 2,960 3,266 3,356 3,940 3,529 3,577 3,498 3,890	3,549 4,120 4,172 4,522 3,797 4,267 3,611 4,974 5,604 6,190 5,949	125 260 261 322 336 238 93 359 671 483 163	17,710 17,360 17,411 17,334 16,884 16,836 17,161 17,386 17,761 18,324 18,247
N.S.— NE.	1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	4,890 4,711 4,321 4,224 3,890 3,710 3,380 3,143 2,737 2,241 1,884 2,060 2,207	6,650 6,210 5,593 5,685 5,534 5,290 4,885 4,633 4,323 3,402 2,861 3,171 3,194	6,274 5,665 5,290 5,221 5,063 5,092 4,880 4,475 4,256 3,582 3,180 3,265 3,496	6,128 5,383 4,927 5,006 4,841 4,771 4,864 4,296 4,027 3,837 3,332 3,603 3,603	6,867 5,723 5,177 5,420 5,257 5,249 5,291 4,691 4,495 4,348 4,175 4,282 4,437	7,974 6,807 6,682 6,759 6,514 6,422 6,605 5,739 5,836 5,430 4,569 5,038 5,597	10,276 8,996 9,240 9,480 9,308 8,726 9,365 8,398 8,437 7,906 6,667 7,525 9,039	15,225 13,878 14,289 15,356 16,024 13,977 14,991 13,394 14,598 13,581 11,774 13,116 17,099	23,812 23,338 25,719 26,819 27,361 24,721 26,478 25,198 27,754 27,573 25,374 26,399 33,518	25,013 29,163 30,114 27,520 28,249 34,015 30,858 38,266 37,888 42,405 50,829 47,455 34,244	1,349 1,720 1,000 901 515 925 1,577 1,627 1,160 1,736 2,593 1,925	114, 458 111, 594 112, 352 112, 391 112, 556 112, 898 113, 309 113, 860 115, 511 116, 041 117, 238 117, 839 116, 798
N.B.— NB.	1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	2,620 2,362 1,972 2,635 2,372 2,382 2,382 2,153 1,911 1,734 1,653 2,110 2,279	4,712 4,140 3,801 4,342 3,916 4,076 3,801 3,871 3,371 3,247 3,441 4,063 3,901	4,590 4,007 4,185 4,379 4,248 4,097 3,943 3,714 3,717 3,419 4,088 3,670	5,019 4,231 4,256 4,545 4,323 4,189 4,058 3,989 3,678 3,532 3,781 4,372 3,830	5,026 4,463 4,059 4,374 3,986 4,064 4,224 3,723 3,315 3,309 3,260 3,825 3,618	6,089 5,751 5,426 5,516 5,553 5,259 5,553 5,229 5,093 4,731 4,965 4,721 5,279 5,028	5,937 5,971 5,907 5,767 5,944 6,004 5,921 5,889 5,361 5,616 6,027 5,797	8,372 8,411 8,273 8,532 7,914 9,094 9,015 9,014 8,047 9,491 8,934 9,500 9,811	12,612 14,178 13,748 14,702 13,108 16,437 15,928 16,561 13,993 20,766 18,040 19,601 20,480	19,129 22,447 24,493 23,827 25,725 24,725 27,419 29,443 33,979 31,289 34,745 31,399 30,633	1,571 1,412 2,714 1,501 4,034 1,372 1,503 2,129 4,234 19	75,677 77,373 78,834 80,120 80,829 82,275 83,683 85,667 86,397 87,648 87,355 90,302 90,317
Saskat- chewan	1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	9,387 9,424 8,272 8,661 8,883 8,311 7,745 6,922 5,841 5,680 5,277 5,486 5,820	14,088 14,553 12,997 12,682 13,884 11,728 11,749 8,819 8,854 9,584 9,584 10,944	15,599 15,039 15,500 16,000 14,748 15,831 15,831 12,668 10,837 9,701 10,163 7,344	10,617 10,933 9,697	10,847 10,239 9,957 10,162 9,990 9,725 9,069 7,665 7,325 7,517 7,279 6,612 6,181	13, 165 11, 933 11, 286 10, 758 11, 651 11, 118 10, 596 8, 968 8, 001 9, 020 8, 455 7, 710 7, 740	15,196 13,599 13,091 12,933 14,592 13,483 13,554 11,034	19,996 22,647 20,494 22,230 18,990	32,708 32,494 34,922 38,026 39,812 37,873 45,760 42,043 40,599 47,553 51,111 47,634 56,597	43,124 53,898 60,138 62,350 60,380 68,179 70,405 83,687 96,396 89,353 86,589 95,452 80,856	7,214 12,041 10,315 11,281 10,467 15,319 10,296 16,035 15,166 6,973 4,383 4,235 1,983	192,968 203,834 206,164 212,882 217,119 221,754 227,263 228,434 230,492 229,193 225,992 224,543 221,335
Alberta ³	1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	5,637 6,151 5,668 4,957 4,725 4,361 4,900 4,632 4,159 3,265 2,773 2,863 2,878 3,201	9,803 9,709 9,517 8,409 7,758 8,349 7,478 7,307 7,588 5,206 4,919 5,450 4,781 5,927	10,343 10,571 9,083 9,029 9,254 8,404 8,534 8,959 7,056 6,692 6,171 5,572 5,864 4,601	8,240 8,474 7,974 6,814 6,539 6,123 6,075 6,169 5,471 4,626 4,142 3,944 3,868 3,946	8,932 9,197 8,091 6,936 6,458 6,318 6,361 5,831 4,672 4,173 3,662 3,827 3,794 3,926	10,203 10,129 9,925 8,715 8,399 8,079 8,329 7,990 6,717 5,688 5,187 5,284 5,149 5,813	10,719 10,868 11,114 10,521 9,859 10,280 10,526 10,637 8,266 6,856 7,482 7,463 7,427 8,606	14,832 14,914 15,537 15,532 14,932 16,012 17,980 18,873 14,670 12,448 12,638 15,290 14,092 17,848	24, 199 25, 536 26, 869 28, 687 30, 048 29, 333 43, 628 40, 937 35, 717 34, 944 31, 760 40, 470 38, 401 48, 057	37, 104 39, 811 41, 320 45, 893 50, 774 54, 164 43, 683 52, 446 72, 307 82, 934 85, 055 80, 328 85, 117	2,890 2,685 2,275 2,303 1,780 2,957	142,902 148,045 147,373 147,796 150,526 154,380 159,086 164,850 168,076 170,795 171,445 172,040
Manitoba	1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	20, 19, 20, 19, 17, 19, 16, 14, 15, 12, 9, 11, 8,	408 408 402 673 121 649 668 167 361 539 539 504 817 307 582 644	18, 16, 18, 16, 16, 15, 13, 14, 11, 10, 9, 8,	-99) 439 480 480 4886 792 661 780 780 850 128 654 933 532 069 701	24, 25, 27, 24, 25, 26, 27, 23, 28, 20, 19, 17, 22, 18,	979 979 450 112 450 112 401 880 557 099 789 014 112 110 110 110 110 110 110 110 110 110	24, 25, 28, 25, 25, 27, 25, 25, 25, 26, 30, 28, 36, 31, 36,	-174) 636 579 220 902 277 183 969 598 719 512 972 215 696 467 186	39, 46, 47, 56, 58, 59, 58, 69, 39, 74, 79, 83, 70, 78, 69.	279 279 428 374 495 191 407 850 232 928 402 9064 792 729 729 729 729	2,274 2,733 766 1,069 655 1,513 1,750 2,701 601 743 947 2,822 792 807 280	142,369 144,491 145,834 148,279 148,763 150,517 151,846 153,553 151,927 150,070 147,253 144,741

¹ Includes over 200 days. ² The totals include those unclassified. ³ Including Private Schools from 1925 to 1934.
¹ Comprend plus de 200 jours. ² Les totaux comprennent les élèves non classifiés. ³ Comprenant les écoles privées de 1925 à 1934.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1935
7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1935

		Sch	ool Enrolm	ent	Average Attend-	Secondar	y Grade Er	rolment
Province and county	Total	Insc	ription scol	aire	ance	Inscription	n du degré s	econdaire
Province et comté	Population 1931	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
A. County or Census Division— Comté ou division de re- censement—								
Prince Edward Island Kings. Prince. Queens.	88,038 19,147 31,500 37,391	9,229 2,065 3,342 3,822	9,018 2,059 3,192 3,767	18,247 4,124 6,534 7,589	13,496 2,904 4,789 5,803	1,060 231 305 524	1,506 350 503 653	2,566 581 808 1,177
Nova Scotia Annapolis Antigonish Cape Breton Colchester Cumberland Digby and Clare Guysborough Halifax Hants Inverness Kings Lunenburg Pictou Queens Richmond Shelburne Victoria Yarmouth and Argyle	512,846 16,297 10,073 92,419 25,051 36,366 18,353 15,443 100,204 19,303 21,055 24,357 31,674 39,018 10,612 11,098 12,485 8,009 20,939	58,200 1,783 1,031 11,670 2,953 4,157 1,934 1,666 11,317 2,377 2,472 2,867 3,256 3,744 4,122 1,136 1,492 2,421 802 2,421	58,598 1,789 1,142 11,815 3,023 4,216 1,966 1,530 11,212 2,409 2,369 3,467 3,853 1,175 1,102 1,429 831 2,361	116,798 3,572 2,173 23,485 5,976 8,373 3,900 22,529 4,781 5,836 6,723 7,597 2,297 2,297 1,633 4,782	90,565 2,801 1,582 18,352 4,661 6,480 3,152 2,406 18,003 3,743 3,246 4,382 5,258 5,791 1,826 1,555 2,288 1,142 3,897	7,112 273 188 1,371 439 557 168 167 1,167 301 329 363 358 674 116 103 164 121 253	9,964 394 281 1,588 729 842 299 256 1,563 446 477 558 603 874 160 133 215 176 370	17,076 667 469 2,959 1,168 1,399 467 423 2,730 747 806 921 961 1,548 2766 236 379 2277 623
New Brunswick Albert Carleton Charlotte Gloucester Kent Kings Madawaska Northumberland Queens Restigouche St John Sunbury Victoria Westmoreland York	408,219 7,679 20,796 21,337 41,914 23,478 19,807 24,527 34,124 11,219 29,859 61,613 6,999 14,907 57,506 32,454	45,185 895 2,499 2,115 4,640 2,531 2,100 2,778 3,809 1,421 2,815 6,545 6,545 1,812 7,016 3,655	46,617: 939 2,664 2,311 4,546 2,443 2,318 2,905 3,844 1,439 2,996 6,727 7,11 1,916 7,009 3,849	91,902 1,834 5,163 4,426 9,286 4,974 4,418 5,683 7,653 2,860 5,811 13,272 1,265 3,728 14,025 7,504	70,757 1,344 3,833 3,559 6,170 3,582 3,396 4,447 5,588 2,041 4,328 11,635 890 2,735 11,284 5,925	176 109 54 175 182	4,849 877 393 233 139 82 335 237 355 112 266 1,215 22 133 770 470	8,402 163 693 409 248 136 510 419 559 186 512 2,065 40 236 1,381
Québec. Abitibi. Argenteuil Arthabaska Bagot. Beauce Beauharnois Bellechasse. Berthier* Bonaventure Brome. Chambly. Champlain. Charlevoix. Chateauguay. Chicoutimi. Compton. Deux-Montagnes. Dorchester. Drummond. Frontenac. Gaspé. Hull* Hull* Hull* Hull* Loliette. Kamouraska. Labelle. Lac St-Jean. L'Assomption. Lévis.	2,874,255 23,692 18,976 27,159 16,914 44,793 22,1036 19,506 32,432 32,22,940 13,125 55,724 21,917 14,284 26,179 25,6851 45,617 63,870 12,345 27,585 23,954 20,140 50,233 15,233 35,656	313,999 2,801 2,720 3,474 1,845 5,105 2,480 2,605 2,940 3,359 1,175 2,559 1,414 7,211 3,496 3,209 3,170 4,829 6,417 1,157 1,157 1,167 1,164 3,389 6,417 1,157 6,388 1,444 4,001	315,081 2,834 1,935 3,261 2,033 2,717 3,577 1,182 3,140 7,205 2,618 1,623 7,015 2,577 1,680 3,663 3,153 3,194 3,153 3,194 3,153 4,869 6,166 1,224 1,133 3,754 3,055 2,182 2,182 2,182 3,926	629,080 6.365 6.635 4.664 6.735 3.878 10,287 4.879 5.335 5.667 6.486 2.357 6.445 13,470 5,177 7.159 6.401 6.323 9.608 12,583 2.381 2.237 7.143 5.792 4.297 12,671 3.183	539, 625 4, 403 4, 011 5, 773 3, 321 4, 306 4, 347 4, 924 5, 448 5, 440 11, 706 4, 280 2, 558 12, 217 4, 035 5, 876 5, 373 5, 220 7, 387 10, 420 11, 875 11, 838 6, 070 4, 646 3, 3, 232 10, 532 2, 687 7, 706			

^{*}Estimated—*Estimation.

¹ The totals include pupils not given by sex.—¹ Les totaux comprennent les élèves dont le sexe n'est pas mentionné.

† See note to Table 4 on Quebec.—† Voir note au tableau 4 sur Québec.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1935—Continued 7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1935—suite

			ool Enrolm		Average Attend-		y Grade En	
Province and county	Total	Insci	ription scola	aire	ance —	Inscription	du degré s	econdaire
Province et comté	Population 1931	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
County or Census Division- Con.—Comté ou division de recensement-suite.								
Quebec—Con. L'Islet. L'Islet. Lotbinière Maskinongé* Maskinongé* Matane* Megantie. Missisquoi Montcalm Montmagny Montmorency. Montréal, Cité. Montréal, autre Ile de Jésus, Ile* Napierville-Laprairie Nicolet. Papineau* Portneuf. Québec. Richelieu. Richimond. Rimouski* Rouville Saguenay. Shefford* Soulanges. Stanstead. St-Hyacinthe. St-Jean. St-Maurice. Témiscamingue* Vaudreuil. Verchères. Wolfe Yamaska.	21, 754 28, 262 37, 386 9, 099 25, 118 25, 854 17, 649 69, 095 20, 609 50, 294 38, 611	6,285 4,643 1,185 1,488 1,987	2,191 3,936 2,374 6,177 3,987 2,172 1,821 2,333 1,800 80,471 16,392 2,120 2,379 3,878 4,150 2,098 4,146 18,027 2,229 2,729 2,729 3,690 1,683 1,867 3,497 3,850 1,016 3,2793 1,783 8,703 2,799 1,683 1,783 8,703 2,799 1,683 1,867 3,497 3,	4, 262 5, 698 4, 835 11, 986 4, 835 11, 986 3, 372 4, 252 3, 372 4, 703 3, 622 164, 627 33, 048 4, 130 4, 169 2, 7, 319 3, 35 3, 622 7, 017 7, 710 7, 710 5, 303 3, 583 17, 188 5, 577 12, 826 5, 397 3, 622 4, 405 2, 933 4, 163	1,784 4,705 4,755 3,076 14,217 4,568 10,200 7,456 2,026 2,618 3,401			
Tamasaa Dutario² Algoma Brant Bruce Carleton Cochrane Dufferin Dundas Durham Elgin Essex Frontenac Glengarry Grenville Grey Haldimand Haliburton Hastings Huron Kenora Kent Lambton Lamark Lenox and Addington Lincoln Manitoulin Middlesex Muskoka Nipissing, Norfolk	3,431,683 46,444 58,476 42,286 170,044 58,033 14,892 16,098 25,788 43,436 159,786 45,766 18,666 18,21,426 59,99 26,556 58,844 45,184 45,184 45,184 10,73 32,856 54,191 10,73 118,24 20,988 41,20			676, 601 9, 744 9, 536 7, 444 35, 932 12, 853 12, 853 8, 044 86, 577 8, 757 8, 757 8, 757 10, 766 11, 257 12, 194 12, 977 10, 244 11, 84 12, 977 10, 244 11, 84 12, 977 10, 244 11, 84 12, 977 10, 244 11, 84 12, 977 10, 244 10, 99 10,	608, 066 6 8, 734 6 8, 807 6 8, 807 6 11, 697 6 2, 977 6 3, 816 6 7, 777 6 3, 816 6 9, 93 6 2, 617 7 9, 555 6 3, 63 6 9, 999 6 6 4, 200 6 6 4, 200 6 7, 636 7 9, 757 7 9, 755 6 3 10, 92 7 11, 62 7 11, 62 7 11, 62 7 11, 62 7 11, 62 7 11, 63 7 11, 6	3.24, 198 3.24, 198 3.24, 198 3.24, 198 3.24, 198 3.24, 198 3.24, 198 3.26,	851 936 715 2,666 6 447 231 366 451 84 6 2,894 750 4 201 201 201 201 4 61 201 4 61 201 4 61 7 70 7 91 7 91 7 71 6 71 7 71 6 71 7 71 6 71 7 71 6 71 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2, 1, 1, 1, 1,

² Enrolment figures are for the month of May.—² Les chiffres de l'inscription se rapportent au mois de mai.

³ Figures of secondary enrolment do not include pupils of secondary grade in public and separate schools, to the number of 10,732.—³ Les chiffres de l'inscription secondaire ne comprennent pas les élèves de degré secondaire dans les écoles publiques et les écoles séparées, au nombre de 10,732.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1935—Continued
7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1935—suite

			, 1935—sui					
		Sch	ool Enroln	ent	Average Attend-	Secondar	y Grade E	rolment
		Insc	ription scol	aire	ance	Inscription	du degré s	econdaire
Province and county	Total Population	Male	Female		Moyenne	Male	Female	
Province et comté	1931		—	Total	de fré- quenta-	_	_	Total
		Garçons	Filles		tion	Garçons	Filles	
A. County or Census Division- Con.—Comté ou division de recensement-fin.								
Ontario—Con. Northumberland Ontario. Oxford. Parry Sound. Peel. Petel. Peterborough Prescott. Prince Edward. Rainy River. Renfrew Russell. Simcoe. Stormont. Sudbury Thunder Bay Timiskaming Victoria. Waterloo. Welland Wellington. Wentworth.	59, 667 47, 825 25, 900 28, 156 51, 392 43, 358 24, 596 16, 693 17, 359 52, 227 18, 487 32, 524 65, 128 37, 043 25, 844 26, 844 27, 731 58, 164 190, 019			5,604 11,333 8,815 5,367 5,055 9,600 8,607 5,829 2,822 2,83,840 11,011,571 13,362 8,741 4,219 17,536 18,262 10,535 37,772	4,855 10,320 7,733 4,629 4,508 8,681 7,581 5,310 2,460 3,285 9,752 3,892 14,573 6,223 10,276 4,004 16,527 16,960 9,514 34,879	349 879 694 202 396 860 585 222 163 220 573 120 1,212 439 557 1,677 328 1,006 1,677 787 787	1,010 969 286 477 994 683 311 210 238 695 1,580 436 623 1,266 2743 428 1,006 1,704 428 3,124	816 1,889 1,663 488 873 1,854 1,268 533 373 458 1,268 2,792 875 1,180 2,425 1,420 756 2,012 3,381 1,736 6,542
York District of Patricia	856,955 3,973	School	enrolment	165,055	147,251 d—Inscript	15,374 ions scolaire	14,044	29,418
Manitoba	700,139 22,817 38,810 26,753 18,253 46,228 283,828 36,912 19,846 45,414 17,916 28,100 24,344 24,238 30,689	72,822 2,992 4,516 2,879 1,627 4,866 27,224 3,757 1,997 5,354 2,073 3,035 2,721 2,901 3,483 1,463 1,934	71,919 3,015 4,650 2,874 4,651 26,285 3,976 2,055 5,184 2,104 3,193 2,714 2,887 3,364 1,372 1,924	144,741 6,007 9,166 5,753 3,298 9,517 53,509 7,733 4,052 10,538 4,177 6,228 5,435 5,788 6,847 2,835 3,858	117,379 4,289 7,122 4,557 2,652 7,606 46,359 6,350 3,312 8,979 3,149 4,980 4,316 4,988 1,985 2,827	9,478 98 413 308 4237 395 4,818 645 309 697 7 209 452 119 268 285 103 122	10,521 127 403 430 451 383 4,719 785 411 762 303 560 170 329 383 161	19,999 225 816 738 688 778 9,537 1,430 720 1,459 512 1,012 289 597 668 264 266
Saskatchewan	921,785 41,544 42,831 46,881 28,126 53,948 109,906 60,539 41,390 87,976 40,612 42,632 46,222 83,697 45,736 27,315 6,339	111,579 4,699 4,969 5,767 3,145 6,618 12,814 7,408 6,009 7,841 10,370 4,570 5,249 6,250 6,250 10,876 5,942 3,489 3,489	109,756 4,553 4,852 5,893 3,119 6,532 12,646 7,613 5,301 10,177 4,606 5,216 6,174 10,376 5,684 3,438	221, 335 9, 252 9, 821 11, 660 6, 264 13, 150 25, 460 14, 720 12, 085 15, 454 10, 445 20, 547 9, 176 10, 465 12, 424 21, 252 11, 626 6, 927 407		15,827 661 767 821 395 833 2,387 1,668 879 738 523 2,343 743 786 405 1,014 595 269	19,563 930 999 1,199 611 1,010 2,732 1,451 1,151 820 833 2,645 980 1,068 1,152 796 498 2	35,390 1,591 1,766 2,020 1,006 1,843 5,119 2,030 1,558 1,356 4,988 1,723 1,854 1,091 2,166 1,391 767
Alberta			Not avai		n disponible	es.		
### British Columbia Division 1	694,263 22,566 40,455 40,523 379,858 120,933 30,025 12,658 21,534 18,698 7,013	59,989 2,005 3,439 4,216 34,832 9,412 2,132 761 1,563 944 685	57,244 1,880 3,442 4,046 32,917 8,983 2,041 774 1,547 973 641	6,881 8,262 67,749 18,395 4,173 1,535 3,110 1,917	3,749 1,436 2,814 1,775	9,815 267 420 451 6,600 1,556 244 67 83 127	10,124 262 482 506 6,640 1,608 274 74 105 173	122,235 613 1,044 1,254 14,502 3,334 586 166 339 322 75

¹ The totals include pupils not given by sex.—¹ Les totaux comprennent les élèves dont le sexe n'est pas mentionné.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1935—Continued
 7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1935—suite

	Total Population		ool Enrolm		Average Attend- ance		y Grade Er n du degré s	
City Cité	Population totale en 1931	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
B.—Cities over 10,000—Cités de plus de 10,000 âmes—								
Belleville, Hastings, Ont	13,790	-	-	3,412	2,942	467	439	90
Brandon, Division 7, Man	17,082	1,762	1,692	3,454	3,073	376	367	743
Brantford, Brant, Ont	30,107	-	-	6,139	5,769	727	674	1,40
Calgary, Division 6, Alta	83,761	8,651	8,665	17,316	14,972	2,187	2,461	4,64
Charlottetown, Queen's, P.E.I	12,361	1,316	1,210	2,526	2,210	249	171	42
Chatham, Kent, Ont	14,569	-	-	3,660	3,359	515	447	96
Chicoutimi, Chicoutimi, P.Q	11,877	1,696	1,845	3,541	3,139	-	-	-
Cornwall, Stormont, Ont	11,126	-	_	3,938	3,660	289	293	58
Edmonton, Division 11, Alta	79,197	9,483	9,877	19,360	16,601	2,514	2,768	5,28
Fort William, Thunder Bay, Ont.	26,277	-	_	6,031	5,741	613	684	1,29
Galt, Waterloo, Ont	14,006	_	-	2,635	2,501	321	346	66
Glace Bay, Cape Breton, N.S	20,706	2,688	2,791	5,479	4,540	287	357	64
Granby, Shefford, P.Q	10,587	1,390	1,174	2,564	2,254	-		***
Guelph, Wellington, Ont	21,075	-	-	4,310	3,983	443	448	89
Halifax, Halifax, N.S	59,275	6,834	6,595	13,429	11,260	806	1,006	1,81
Hamilton, Wentworth, Ont	155,547	_		32,307	30,101	3,071	2,698	5,76
Hull, Hull, P.Q	29,433	3,519	3,495	7,014	6,004	-	_	-
Joliette, Joliette, P.Q	10,765	1,432	1,310	2,742	2,406		_	_
Kingston, Frontenac, Ont	23,439	_		4,943	4,522	604	655	1,25
Kitchener, Waterloo, Ont	30,793		_	6,783	6,593	5 36	505	1,04
Lachine, Montréal, P.Q	18,630	2,292	2,193	4,485	3,856	-	_	_
Lethbridge, Division 2, Alberta	13,489	1,546	1,453	2,999	2,665	393	418	81
Lévis, Lévis, P.Q	11,724	705	874	1,579	1,392	-	_	
London, Middlesex, Ont	71,148	_	-	15,038	13,436	1,983	2,068	4,05
Medicine Hat, Division 1, Alta	10,300	1,080	1,090	2,170	1,909	303	341	64
Moncton, Westmorland, N.B	20,689	2,630	2,565	5,195	4,425	423	482	90
Montréal, Montréal, P.Q	818,577	85, 125	81,084	166,209	141,843	-	_	-
Moose Jaw, Division 7, Sask	21,299	2,684	2,461	5,145	4,897	782	715	1,49
New Westminster, B.C	17,524	1,836	1,828	3,664	3,237	530	512	1,04
Niagara Falls, Welland, Ont	19,046	_	_	3,860		386	331	71
North Bay, Nipissing, Ont	15,528	_	_	4,090		436	394	83
Oshawa, Ontario, Ont	23,439	_	_	5,246	5,037	512	522	1,03
Ottawa, Carleton, Ont	126,872	_	_	27,348		2,785	2,135	4,92
Outremont, Montréal, P.Q	28,641	1,915	2,045				_	-

General Note.—The population figures in tables 7A, and 7B, are from the census of 1931. The School enrolment figures for each province are those of the provincial school reports, of the current year though determination of the number in each county or census division except in Prince Edward Island and Nova Soctia has generally been done in the Bureau of Statistics. New Brunswick figures include vocational schools which are not added in provincial reports. Quebec figures include only "primary" schools, and not classical colleges and technical schools, but city figures include kindergartens. The provincial statistics are given for electoral divisions. The counties differing from these are marked with an asterisk. In these the enrolment has been estimated. Ontario figures simply constitute the addition of the enrolment shown in the provincial report in different types of schools. The secondary grade enrolment does not include pupils of elementary schools in "fifth classes" who number 10,732. Manitoba, Saskatchewan and British Columbia figures are compiled from individual school returns; for Alberta there is no available record.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1935—Concluded
 7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1935—fin

			s, 1935—nr					
	Total		ool Enrolm		Average Attend-		y Grade Er	
City	Population 1931	Insc	ription scol	aire	ance	Inscription	n du degré s	econdaire
Cité	Population totale en 1931	Male — Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male — Garçons	Female Filles	Total
B.—Cities over 10,000—Cités de plus de 10,000 âmes—								
Owen Sound, Grey, Ont	12,839	-	-	2,882	2,615	331	, 315	64
Peterborough, Peterborough, Ont.	22,327	-	- 1	4,815	4,442	437	481	91
Port Arthur, Thunder Bay, Ont	19,818	-	-	4,260	3,939	504	511	1,01
Québec, Québec, P.Q	130,594	13,925	14,356	28,281	24,934	-	-	,
Régina, Division 6, Sask	53,209	6,252	6,149	12,401	10,612	1,464	1,556	3,02
St-Boniface, Division 6, Man	16,305	857	1,192	2,049	1,707	119	192	31
St. Catharines, Lincoln, Ont	24,753	-	-	5,727	5,462	627	686	1,31
St-Hyacinthe, St-Hyacinthe, P.Q.	13,448	1,396	1,687	3,083	2,788	-	-	-
St-Jean, St-Jean, P.Q	11,256	1,238	1,248	2,486	2,135	-	-	-
St. John, St. John, N.B	47,514	4,847	5,145	9,992	8,779	472	889	1,36
St. Thomas, Elgin, Ont	15,430	-	· -	3,453	3,236	539	549	1,08
Sarnia, Lampton, Ont	18,191	-	-	4,128	3,749	549	541	1,09
Saskatoon, Division 11, Sask	43,291	5,268	5,110	10,378	9,151	1,511	1,607	3,11
Sault Ste-Marie, Algoma, Ont	23,082		-	5,419	4,958	5 68	653	1,22
Shawinigan Falls, St-Maurice, P.Q.	15,345	2,231	2,024	4,255	3,830	-	-	-
Sherbrooke, Sherbrooke, P.Q	28,933	3,109	3,229	6,338	5,559		-	-
Sorel, Richelieu, P.Q	10,320	1,040	959	1,999	1,822	-	-	-
Stratford, Perth, Ont	17,742	-	-	3,807	3,575	508	492	1,00
Sudbury, Sudbury, Ont	18,518	-	- 1	4,002	3,660	448	473	92
Sydney, Cape Breton, N.S	23,089	3,113	3,016	6,129	4,973	5 65	• 45 8	1,02
Thetford Mines, Mégantic, P.Q	10,701	1,368	1,292	2,660	2,300	-	-	~
Timmins, Timiskaming, Ont	14,200	-	-	4,391	4,158	287	299	58
Toronto, York, Ont	631,207	-	- 1	116,497	103,323	11,516	10,088	21,60
Trois-Rivières, St-Maurice, P.Q.	35,450	4,406	4,827	9,233	8,114	-	-	-
Valleyfield, Beauharnois, P.Q	11,411	1,221	1,304	2,525	2,264	-	-	-
Vancouver, Division 4, B.C	246,593	21,297	19,787	41,084	35,536	5,049	4,762	9,81
Verdun, Montréal, P.Q	60,745	6,675	6,095	12,770	11,047	-	-	***
Victoria, Division 5, B.C	39,082	2,774	2,705	5,479	4,983	650	663	1,31
Welland, Welland, Ont	10,709	-	400	2,771	2,676	371	371	74
Westmount, Montreal, Que	24,235	1,891	1,629	3,520	3,176	-	-	-
Windsor, Essex, Ont	.98,179	-	-	24,640	22,313	2,554	2,322	4,87
Winnipeg, Division 6, Man	218,785	19,807	18,540	38,347	36,373	4,042	3,622	7,66
Woodstock, Oxford, Ont	11,395	_		2,162	1,930	271	349	62

Note dénérale.—Les chiffres quant à la population figurant aux tableaux 7A. et 7B. sont ceux du recensement de 1931. Les chiffres de l'inscription pour chaque province sont ceux des rapports provinciaux de l'année courante bien que la détermination du nombre dans chaque comté ou division de recensement, sauf pour l'Ile du Prince-Edouard et la Nouvelle-Ecosse, ait en partie été faite par le bureau l'édéral de la Statistique. Les chiffres du Nouveau-Brunswick comprennent les écoles industrielles, lesquelles ne figurent pas dans les totaux provinciaux. Les chiffres du Québec comprennent seulement les écoles primaires, et non les collèges classiques et les écoles techniques, mais les chiffres des villes comprennent les écoles maternelles. Les statistiques provinciales sont données pour les circonscriptions électorales. Les comtés différant de ceux-ci sont marqués d'un astérisque. Ceux de l'inscription ont été estimés. Les chiffres de l'Ontario constituent simplement l'addition de l'inscription indiquée dans le rapport provincial des divers types d'écoles. L'inscription du degré secondaire ne tient pas compte des élèves des écoles élémentaires de "cinquième classe" au nombre de 10,732. Les chiffres du Manitoba, de la Saskatchewan et de la Colombie Britannique sont la compilation des rapports de chaque école; il n'y a pas de données pour l'Alberta.

8A.—Tablean comparațif de la répartition des étèves dans les écoles relevant de l'administration des différentes provinces, par degrés, pendant l'année 1935, ou l'année la plus 8A.—Comparative Table of the Distribution of Pupils by Grades in Publicly Controlled Schools in the Different Provinces during the year 1935 or the latest year reported. rapprochée.

Norron Grands.—The elementary school course in Ontario cities is now one of seven years only, though the entrance to high schools is shown as Grade VIII in the table below. As is evident shows as a single-grade. The tendency in been toward a seven-five grade division between the elementary and secondary schools. In Quabec Protestant schools the elementary grades are in reality also lumited to seven. Grade VIII is considered a secondary year, this making the high school counter matriculation one of four years as in Ontario. Some of the New Branswick pupils shown in Grade VIII are also doing work of high school grade. University matriculation in all provinces is represented by the Grade XI column except in B.C., and is equivalent to the first year at a university. The table below omits data for Quebec Catholic schools. Figures of Grade moderntary table on the next page.

Nora.—Le cours de l'école élémentaire des cités de l'Ontario est actuellement de sept ans seulement bien que le début du cours de lycée soit indiqué comme degré VIII dans le tableau ci-dessous. Les chiffres démontrent qu'une majorité des élèves ne passent pas deux amées, élèment corre. D'autre part, le degré XI, (Lover School), requiert généralement degré unique. La tondance set vers une division de degré cinq-sept outre part, le degré XI, (Lover School), requiert généralement des profestantes soit indiqué comme degré maine est vers une degré VIII est considéré une année secondaire, portant ainsi le cours de lycée pour immartieulation juinor à quatre ans comme en Ontario. Plusieure des élèves du Nouveu-Jérusswick indiqués au degré VIII font aussi du degré de lycée. L'immarticulation d'université, dans toutes les provinces, excepté en Colombie Britamique, est représentée par la colome du degré XI. Le degré XI. Le degré XIII est en réalité pass les deux de quivaux à la première année d'université. Le tableau ci-dessous ne contient pas les douises des partes de lives du suit, le degré XIII est en réalité pass les deux en rableau supplémentaire à la page qui suit.

VI III II I
3,049 1,788 2,036 2,168
20,331 12,070 12,811 12,779
14,196 10,454 11,121 10,464
10,546 8,740 9,179 9,390
92,003 70,978 51,209 43,212
23,596 15,343 15,126 16,192
34,940 22,142 22,837 24,051
22,866 17,277 17,463 17,504
12,683 10,207 11,477 11,665
234,219 168,999 153,259 147,425

¹ Not including 404 more advanced pupils in P.W.C. ² Pupils classified by grade are only those who were at school in May; hence the large number of the year's enrolment unclassified.

³ Preparatory—Kindergarten and Kindergarten Primary in Ontario, "Preparatory" in Quebec. ⁴ Senior Matriculation and Kindergarten and Kindergarten Primary in Ontario, "Preparatory" in Quebec. ⁴ Senior Matriculation end it is a vancés au Prime of Wales College. ² Les élèves classifiés par degré eon ceux qui étaient à l'école en mai. De là le grand nombre d'inscriptions non classifiées. ³ Préparators 404 élèves plus defines d'has l'ontario, préparatoire dans Québec. ⁴ Inmatriculation senior.

8B.—Comparative Table of the Distribution of Pupils by Grades in Publicly Controlled Schools in the Different Provinces, etc.—Concluded SB.-Tableau comparatif de la répartition des élèves dans les écoles relevant de l'administration des différentes provinces, etc.-fin

	Non	286,034 9,168	177,949 5,178	68,386 1,815	532,369 16,161
Total		28(17		
se	10th year 11th year 10ème année année		ı	491	491
Superior course Cours supérieur	10th year 	-	21	1,474	1,496
Su	9th year 9ème année	29	424	4,057	4,510
nentary rse irs	8th year 8ème année	219	5,676	4,141	10,036
Complementary course Course complémentaire	7th year 7ème année	1,180	9,937	5.282	16,399
	6th year 6ème année	8,598	13,503	6,022	28,123
	5th year 5ème année	18,523	18,447	7,881	44,851
ry course mentaire	4th year 4ème année	36,819	25,977	9,325	72,121
Elementary course Cours élémentaire	3rd year 4th year 5th year 3ème année année année	53,621	30,419	9,093	93,133
	2nd year 2ème année	58,885	29,378	7,856	96, 119
	lst year 1ère année	53,044	24,853	7,056	84,953
Prepara- tory	Prépara- toire	55,115	19,314	5,708	80.137
1		Québec—Ecoles catholiques, 1933-34— (a) Ecoles élémentaires	(b) Ecoles complémentaires	(c) Ecoles supérieures	Total

of other provinces. It may be seen in the table that the elementary course in the Catholic schools, in addition to one preparatory year in which special emphasis is placed on religious and practical training consists of six years. These seven years correspond in a general way to the elementary grades in other provinces as that dead on other provinces. These seven mans of the preceding ages, are in some cases seven and in other are represented in other provinces. These two years are the tent is used in other provinces. These two years of the seven years complementary or continuation years which are the equivalent of high school grades as that term is used in other provinces. These two years are the rem is used in other provinces. These two years are the rem is used in other provinces. These two years of the course in the normal schools. The last three years or superior corrected to the curriculum of the Catholic schools for the first time in the overal 500 close 100 closes of the complementary courses of the complementary of superior corrected and industrial positions and for admission to special higher schools such as the Polytechnic school, and School of Figure Compensation for the case and superior courses complementary and superior colleges, etc., which are the genuine secondary schools of the Catholic system. In this report their statistics are included as do the High Schools of the provinces. This is done in the catalogue of the provinces. Nore BN QUEBECCATHOLIC SCHOOLS.—This table is supplementary to the one on the preceding page which gives the corresponding information for Quebec Protestant schools and the schools mercial Studies. Throughout the complemes as do the High Schools of other provinces. in the University and College Section.

pondent, en somme, aux degrés élémentaires des autres provinces, lesquels comme en le souligne à la page précédente, sont en certains cas de sept et dans d'autres de huit. Viennent ensuite deux amées complémentaires ou de continuation qui équivalent aux degrés de lycée (high school) terme employé dans les autres provinces. Ces deux amées sont suivies par les étudiants qui se préparent aux examens du Bureau provincial des Examinateurs pour certifiéret d'institueur, et correspondent etroitement aux deux premières amées de cours des évoles normales. Les trois deribères amées, ou cours eté évoles catholiques pour la première jois en 1330. L'enseignement fait suite à celui donné dans le cours complémentaire et prépare la Jeunese aux positions commerciales et à l'admission à des évoles supérieures spéciales comme l'Ecole dos Hautes Etudes Commerciales. Dans prépare la Jeunese aux positions commerciales et à l'admission à des évoles supérieures spéciales comme l'Ecole dos Hautes Etudes Commerciales. les cours complémentaires et supérieurs on s'applique se sétablement à une formation profitue. Ces cours ne contiament pus les études d'assiques préparatoires à l'entrée à l'université comme lord les leurs provinces. Ces études autres provinces de l'université comme Nore sur les écoles carrollages pu Quérre, -Ce tableau complète celui de la page précédente qui renseigne sur les écoles protestantes du Québec et des autres provinces. On verra par Ces sept années corresce tableau que le cours élémentaires des évoles catholiques, en plus d'une année plus spécialement consacrée à une formation religieuse et pratique, consiste de six années. sa (High Schools) des autres provinces. Ces études se suivent dans les collèges classiques proprement dits, etc., qui Dans ce présent rapport, leurs statistiques sont comprises dans la section consacrée aux universités et aux collèges. catholique.

9.—Ages of pupils enrolled in Publicly Controlled Schools in Canada, 1935, or latest year reported

			N	o. of Pupi	ils enrolle	d whose	age was		
Province , and type of School	5 and under 5 et moins	6 yrs. 6 ans	7 yrs. 7 ans	8 yrs. 8 ans	9 yrs. 9 ans	10 yrs. 10 ans	11 yrs. 11 ans	12 yrs. 12 ans	13 yrs. 13 ans
Prince Edward Island—	63	373	650	690	710	745	732	734	703
Rural ungraded	165 228	667 1,040	939 1,589	1,056 1,746	1,036 1,746	1,048 1,793	1,098 1,830	1,085 1,819	1,111 1,814
Nova Scotia— Cities and towns Rural and villages.	776 5 92	3,436 3,317	4,537 5,400	4,689 5,834	4,908 6,315	5,013 6,315	4,900 6,201	4,948 6,262	5,103 6,418
Total	1,368	6,753	9,937	10,523	11,223	11,328	11,101	11,210	11,521
New Brunswick— Urban or graded	_	4,713	4,787	4,874	5,195	5 ,073	5,0 88	5,205	4,745
	_	4,493	4,159	4,298	4,323	4,337	4,163	4,150	3,598
Total	-	9,206	8,946	9,172	9,518	9,410	9,251	9,355	8,343
Quebec— Primary schools¹ Roman Catholic Protestant						412,097 54,845			
Total	64,40	08				466,942			
Classical Colleges² Independent Classical Schools²		-				1,636 115			
Ontario— Public Schools— Urban. Rural.	180 62	11,892 2,898	23,391 14,396	28,541 20,901	29,077 21,603	29,999 23,638	30,871 21,443	31,128 22,382	31,417 22,052
Separate Schools— Urban. Rural. Coll. Inst. and High Schools	1 5 -	320 189	4,606 1,375	8,320 2,569	8,867 2,806	8,780 2,902 3	8,965 2,728 40	9,121 2,789 858	8,962 2,596 4,840
Continuation Schools	_	_	_	-	_	_	11 8	170 167	937 1,740
Total	248	15,299	43,768	60,331	62,353	65,322	64,066	66,615	72,544
Manitoba	695	8,399	12,582	13,268	13,567	14,070	14,228	14,828	15,086
Saskatchewan— Cities. Towns. Villages. Rural. Secondary.	78 75 267 1,030	1,742 747 1,584 7,327	2,793	3,106	2,851 1,641 3,213 13,601	2,947 1,703 3,253 13,782	2,986 1,781 3,303 13,565 6	3,016 1,851 3,312 13,477 27	3,047 1,801 3,468 13,652 258
Total	1,450	11,400	19,911	21,132	21,306	21,685	21,641	21,683	22,226
Alberta	317	6,961	14,519	15,929	15,834	16,127	15,952	16,338	16,725
British Columbia			No re	cord—II	n'y a auc	une stati	stique.		
	and type of School Prince Edward Island— Urban or graded. Rural ungraded. Total. Nova Scotia— Cities and towns. Rural and villages. Total. New Brunswick— Urban or graded. Rural ungraded. Total. Quebec— Primary schools¹ Roman Catholic. Protestant. Total. Classical Colleges². Independent Classical Schools². Ontario— Public Schools— Urban. Rural. Separate Schools— Urban. Rural. Coll. Inst. and High Schools. Continuation Schools. Full time day vocational. Total. Manitoba. Saskatchewan— Cities. Towns. Villages. Rural. Secondary Total. Alberta.	Province and under	Province and type of School	Province and type of School	Province and type of School	Province and type of School Section	Provines and type of School 25	Province and type of School Indicate Syrs. 7 yrs. 8 yrs. 9 yrs. 10 yrs. 11 yrs. 11 yrs. 12 yrs. 6 ans 7 ans 8 ans 9 ans 10 ans 11 ans	Province and type of School

¹ Figures are for 1934 and include independent schools.—Ces chiffres sont pour 1934 et comprennent les écoles indépendentes

dantes.

2 Strictly speaking, the classical institutions should not appear in this table on publicly controlled schools—Proprement parlant, les collèges classiques ne devraient pas paraître dans le tableau des écoles sous le contrôle public.

9.—Age de la population scolaire des écoles canadiennes sous contrôle public, chiffres de 1935 ou du dernier rapport

						1	
Nombre d	'élèves inscrits &	gés de			Un-		
s. 15 yrs. 16 yrs. 17 yrs. as 15 ans 16 ans 17 an		_	21 yrs. or over 21 ans ou plus	Total classified Total classifiés	classi- fied — Non classi- fiés	Province et type d'école	N°
723 600 358 2	67	12 5	2	7,397	_	Ile du Prince-Edouard— Urbaines ou à classes	1
			1		_	multiples.	
$egin{array}{c ccc} 004 & 755 & 358 & 1 \ 727 & 1,355 & 716 & 3 \ \end{array}$		12 24 6	2 4	10,535 17,932	315	Rurales à classe unique Total	3
802 4,523 3,157 2,2		609 1 93			-	Nouvelle-Ecosse— Cités ou villes	4
745 4,306 2,603 1,3		237 66			_	Rurales et villages	5
547 8,829 5,760 3,5	1,927	846 259	118	116,798	-	Total	6
351 3,015 2,132 1,1	32 468 1	149 26	14	51,017	_	Nouveau-Brunswick— Urbaines ou à classes	7
363 1,261 598 1	38 70	20 5	2	38,028	_	multiples. Rurales, à classe unique	8
714 4,276 2,730 1,3		169 31		89,045	1,658		9
57,484 19,750 11,308 5,276		3,035 877		548,530 80,550	Ξ	Québec— Ecoles primaires¹— Catholiques Protestantes.	10 11
68,792 25,026		3,912		629,080	-	Total	12
2,956 365 3,083 301		2,926 117		10,601 898	-	Collèges classiques ² Ecoles classiques indépen- dantes. ²	13 14
319 18,932 10,454 2,6 158 11,630 5,660 1,5	74 478 22 286	96 35 50 21		276,484 187,702	-	Ontario— Ecoles publiques— Urbaines. Rurales.	15 16
435 6,297 3,912 1,3	76 333	88 31	_	78,414	_	Ecoles séparées— Urbaines	17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 107	43 625 1,483	-	23,177 67,477	=	Rurales	
$\begin{array}{c cccc} 140 & 2,512 & 2,187 & 1,5 \\ 807 & 7,134 & 6,592 & 5,0 \end{array}$		372 111 004 976	93 656	10,852 32,495	_	Ecoles de continuation	20 21
868 61,902 42,416 22,9	12,429 6,5	2,668	1,554	676,601	48,213	Ecoles professionnelles du jour, élèves réguliers. Total	22
699 10,465 7,172 3,9	1,800	602 32	27	144,741	-	Manitoba	23
	17 961 4 66 517 2	2 1 285 116 490 217 207 88 787 400	74 164 106	129,852	22 19 310	Villages	24 25 26 27 28
012 15,628 9,089 6,0	3,487 1,7	771 822	677	220,984	351	Total	29
623 13,265 7,850 5,4	3,670 2,0	063 744	587	167,954	-	Alberta	30
No recor	d—Il n'y a aucun	ne statistiqu	е.			Colombie Britannique	31

30

10.-Urban and Rural Schools in Seven Provinces of Canada, 1934-35-Ecoles urbaines et rurales dans sept provinces du Canada, 1934-35 Distribution of Pupils by Age and Grade-Répartition des élèves par âge et par degré

									Age	e i							
Grade Degré		5 and under et moins	9	1	00	6	10	11	12	133	14	15	16	17	18 et	19 and over over ot plus	Total
K, and K.P.—E.M.P.	E C	165	10,919	10,039	1,665	264	94	25	24	17	13	1 [6 1	1 1	8 5	1 1	23,185 5,685
Τ	p.w.	1,793	24,551	41,580	31,008 23,789	10,591	3,401	1,196	900	256	123	102	19 26	00 CD	च्या ६००	6470	115,068 94,067
II	D.W.	12	1,405	13,702	30,479	26,518	12,166 8,244	4,472	1,735	717	286	1135	41	00	co ⊀t	C) (2)	91,660
III	D.W.	ବାର	63	1,738	13,165	25,395	21,669	11,264 6,847	4,973	2,020	770	291	00 00 11 00 10 00	11	0 0	co 4₁	81,418 50,185
IV	E C	1 1	- 7	189	2,054	15,195	24,189 16,094	15,531	8,133	4,133	1,791	750	208	333	00 41	co 44	72,119 53,241
Λ	DM	1 1	1	H 10	136	2,375 2,181	18,209	31,707	21,610	12,744	6,260	2,363	716	94	17	94	96,238
VI	E C	1 1	1.1	F 1	142	116	2,425	16,501	29,407	21,274	12,600	5,981	1,977	349 134	202	110	90,703
VII	E C	1 1	1 1	t 1	1-1	1000	103	2,251	15,534	27,055	19,985	12,227	5,067	1,083	107	2020	83,442
VIII	B.C.	1-1	1 1	1 1	10	rò∺	31	179	2,538	14,669	25,130 14,134	18,860	9,362	2,739	228	92	74,036
IX	R.C.	1-1	1 1	1 1	1 1	1 1	ග ග	71 30	1,292	8,588	21,010	21,508	11,549	4,566	1,409	2000	70,534 14,305
Χ	E C	1 1	1-1	1 1	1 1	1 1	1 1	c) c)	101	1,265	7,724	15,586	14,661	8,476	3,491	1,927	53,233 8,416
XI	DM.	1 (1 1	1-1	1 1	1.1	1.1	1 1	10 H	93	1,351	6,658	14,577	14,990	9,257	6,444	53,375
XII	DM.	1 1	1-1	i i	i I	1-1	1 1	1 1	67	148	212	721	1,667	3,321	3,813	4,862	14,646
Spec.—SpécSpéc	Rd	1 1	1 1	1 1	1 1	1 1	1 1	1 1	67	47	198	1545	299	652	708	1,352	4,171
Uncl.—Non classifiés	E E	1 1	151	173	38	118	258	187	181	584	573 116	449	401	135	45	21	3,519
Totals—Totaux Grand Total	De	1,972 2,157 4,159	36,940 21,368 58,368	67,142 43,263 110,465	78,552 52,550 131,102	80,582 53,975 134,557	82,525 56,164 138,689	83,556 53,427 136,983	86,356 54,405 140,761	93,497 53,548 147,045	98,618 46,496 144,514	86,070 29,363 115,433	60,993 14,633 75,026	36,482 5,073 41,555	19,369 1,677 21,046	15,293 929 16,222	927,347 488,458 1,415,805

10A.—Prince Edward Island Graded and ungraded schools, 1935—He du Prince-Edouard. Ecoles à classes multiples et à classe unique, 1935

52 20 20 20 20 20 20 20 20 20 20 20 20 20		-	-		-	_		-	-	Age	950	-	-	-	-	-			
Degré	1	under et moins	9	7	00	6	10	=	12	55	14	15	16	17	18	19	20	21	Total
	U	63	352	421	193	75	22	9	19	151	6.0	1 4	1 1	1 1	1 1	1 1	1 1	1 1	1,141
	N.	1 777	102	182 249	316	135	79	63 TO 63 63	30	123	1 00	ଟାରା		167	1 1	1-1	1 1	1 1	1,074
	R	1 1	9	93	213	249	171 206	82 121	47	23	24	1120	100	1 1	1 1	1 1	1 1	1.1	838
	E.	j I	,	10	34	188	247	175	89	112	29	12	110		1.1	1 1	1-1	1.1	818 1,350
	U	1-1	1 1	1 1	15.3	22	173	227	174	119	54	37	co 4	T 60	1 1	1 1	1 1	1 1	1,006
	E C	1 1	1 1	1 1	i m	22	91	148	161	135	85	36	H	co ⊢	1 1	1 1	1 1	1 1	633
	E	1-1	1 1	1-1	1 1	1 63	22	41 88 88	168	168	131	7,00	18	16	1 1	i 1	1 1	1-1	576 765
	E.	i I	1.1	1-1	1, 1	1-1	10	15	166	168	189	157	39	22	901	707	1 1	1 1	696 981
	E E	1.1	1.1	1 1	1-1	i i	1 1	6/1 00	18	100	153	173	103	34	102	100	1 3	1 1	579 649
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U	1 1	1 1	1 1	1.1	1-1	1.1	1	70 4	34	130	151	167	137	41	b~ 00		- ca	714
	R	1 1	1 1	1-1	1 1	1 1	'E 1	1.1	I I	1 1	- 1	ы 1	64 1	64	L- 1	67	1 1	1 1	101
	U	1 1	1 1	1 1	1-1	1-1	1 2	1 1	3 i	1 1	1 1	1.1	J	1	e.p. 1	63	7 -	9-ri	. 12
Totals-Totaux		165	373	929	1,656	1,036	745	1,698	1,085	1,111	723	755	80 80 80 80 80 80	230	67	12 22	10 H	es es	7,397
Grand total	:	228	1,040	1,589	1,746	1,746	1,793	1,539	1,818	1,814	1,727	1,355	716	384	III	\$ 6%	9	4	17,932

Pupils classified in the above table are 315 short of the full enrolment of the year. Il y a un évart de 315 entre les élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 10B.—Nova Scotia Urban and Rural Schocks, 1935—Ecoles urbaines et rurales de la Nouvelle-Ecosse, 1935

										A	Age								
Grade Degré	1	5 and under et moins	9	-1	00	6	10	11	12	13	14	15	16	17	100	19	20	21	Total
I(a)	E.	756	2,533	1,260	319	78	32	99	39	272	7	- 1	1 44	1.1		1 1	1.1	1.1	5,049
I(b)	R.	17	618	1,381	788	343	145	186	33	15	63 00 c0	13	H 4	1	1-1	3	1 1	1.1	3,429
П	B.C.	6	206	1,673	1,882	1,060	525	375	106	122	19	90 90	90	NN	77	т -	1 1	1.1	5,765 6,305
III	DE	н н	1300	218 269	1,449	1,851 2,033	1,134	597	345	158	71	633	10	44	100	1 ***	1 1	1 1	5,869 6,942
IV	B.C.	1 1	1.1	302	236 326	1,352	1,765	1,184	693	414	215	98	331	111	ကက	1-1	1 1	-2	6,007
ν	E	1-1	1 1	1 64	15	217	1,176	1,574	1,204	903	510	280	59	100	1	1	1 1	1-1	5,946
VI	B	1 1	1 1	1 1	l e4	47	224	1,060	1,419	1,131	730	354	154	17	670	1 1	1 1	1.1	5,242 5,934
VII	В	1-1	1.1	1.1	1.1	183	12	184	1,151	1,323	1,059	726	279	100	⇔ ∞	173	1	1 1	4,625 5,152
VIII	P.E.	1 4	1-1	1.1	1-1	1 ==	9	24	196	895 1,123	1,236	1,001	507	168	35	0101	1-1		4,054
IX	Д	1 1	1 1	1.1	1 1	1-1	1 1	1 9	15	192	760	1,107	759	418	131	40	1G	co 41	3,430
Х	U	1 1	1.1	1 1	1.1	1 1	1 1	1-1	co	18	173	635	753	318	304	33	112	90	2,571 $2,270$
XI	B	1 1	1,1	1 1	1.1	1-1	1 1	1 1	1	1 41	51	151	542	660	498 368	254	79	222	2,236 $2,110$
XII	E.	1 1	1 1	1-1	1-1	1.1	1 1	1 1	1 1	1-1	1 1	00-1	92	269	326	214	97	33	1,008
Totais—Totaux	52	776	3,436	4,537	4,689	4,908	5,013	4,989	4,948	5,103	4,802	4,523	3,157	2,246	1,313	609	193	78	55,231 61,567
Grand total		1,368	6,753	9,937	10,523	11,223	11,328	11,101	11,210	11,521	10,547	8,829	5,760	3,548	1,927	846	259	118	116,798

Nore.—Grade I (a) are pupils who began grade I during the year, while grade I(b) are those who began the grade in the preceding year.

Nora.—Le degré I (a) comprend les élèves qui ont commencé le degré I durant l'année, et le degré I (b) eeux qui ont commencé ee degré en l'année précédente.

10C.—New Brunswick Graded and Ungraded Schools, 1935—Ecoles à classes multiples et à classe unique du Nouveau-Brunswick, 1935

Classes - Grands - <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Age</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>											Age								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Grade — Degré	1	6 and under et moins	2-	00	6	10	11	12	13	14	15	16	17	18	19	20	21	Total
National Color Col		E C	3,916	1,599	628 996	314	161	86 160	96	13	16	1 9	6161	1 "	1	HH	1 1	7	6,769
War War	Ι	E.	756	2,375	1,207	648	393	185	95	85	30	© 00	1101	1.1	t i	1 4	1	1-1	5,693
R. -	II.	P.M.	41	774	2,306	1,344	727	436	320	126	48	17	10	1 1	1	1	i i	1-1	6,051
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		DM.	ودا	88	660	2,180	1,223	777	461	270	142	44 63 63	92	HIG	1 1	1 1	1 1	1 1	5,801
National Property of the control o	Λ	E E	1	77 63	129	659	1,954	1,267	914	561 429	298	882	222	लल	101	1 1	1 1	1 1	5,830
V. C. -	VI	D'H	i I	1 1	0110	102	632	1,845	1,339	807	333	199	22 02	16		77	,	1-1	5,475
R -	VII	E.	1 1	i 1	1.1	4	21	465	1,713	1,231	795	416	159	28	70 H	-4t	1 1	1 1	4,838
National Color Nati	VIII	B.G.	i I	1-1	10	67	410	80	362	1,339	1,191	689	378	136	50	44	1 00	i 1	4,183
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IX	BG	1 1	i i	1 ,1	1 1	1 1	- I	888	331	1,057	697	452	191	25 00	∞ =	63	67=	2,823
W. -	Χ	E E	1 1	1.1	1 1	1 1	1 1	1 1		20	239	658	499	328	147	30	C3 1	41	1,930
W. -	XI	P.W.	1 1	1.1	1.1	1 1	1 1	1 1	1 1	- 1	24	196	527	449	221	99	19	97	1,542
U. 4,787 4,584 4,584 4,587 4,587 4,588 5,195 5,073 5,088 5,265 4,745 4,376 3,015 2,313 1,261 3,182 1,482 4,68 1,180 3,588 3,5	XII	P.G.	š š	1 1	1 1	1 1	1.1	1 1	1-1	1.1	П,	90 1	27	31	10	63	67	71	82
U 4,713 4,784 4,584 5,195 5,085 5,905 4,746 4,365 2,365 1,261 8,365 1,261 8,368 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,261 8,369 1,362 8,369 1,261 8,369 1,362 8,369 1,361 8,369 1,362 8,369 1,370 8,370 1,370 8,38 169 31	Uncl,—Non classifiés	DM.	151	173	194	171	159	139	122	96	36	123	1 4	1 69	,	1 77	1 1	1 1	1,272
9,206 8,946 9,172 9,518 9,410 9,251 9,355 8,343 6,714 4,276 2,730 1,370 538 169 31	Totals—Totaux	B C	4,713	4,787	4,874	5,195	5,073	5,088	5,205	4,745	4,351	3,015	2,132	1,182	468	149	26	14	51,017 38,028
	Grand Total	:	9,206	8,946	9,172	9,518	9,410	9,251	9,355	8,343	6,714	4,276	2,730	1,370	50 60 80 80	169	31	16	89,045

Pupils classified in the above table are 1,658 short of the full enrolment of the year.—Ily a un écart de 1,658 entre les élèves classifies dans le tableau ci-dessus et l'inscription totale de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et degré 19D.—Ontario Urban and Rural Schools, 1934-35—Ecoles urbaines et rurales d'Ontario, 1934-35

									Age								
Grade — Degré	1	5 and under et moins	. 9	7	00	6	10	=	122	13	14	15	16	17	18	19 and over et plus	Total
K. and K.P.		165	10,919	10,039	1,665	264	94	25	24	17	10 60	1. 1	1 1	1 1	1 1	4 1	23,185
	U	16	1,284	17,252	22, 216 14, 184	7,897	2,311	734	253	114 240	139	23 4 8 8	12	24	1 +	1	52,169 39,834
П	E	1)	12	665	11,970 6,432	18,367	8,895	3,236	1,178	450	173 203	64	22	ಯಣ	€1 	1 1	45,031 25,947
III	E	1 1	1 1	23	1,013	7,638	12,594 5,914	7,308	3,202	1,207	416	125	44 KS	4120		- 2	33,361 17,848
IV.	J	1 1	1 1	11	181	3,227	7,174 6,489	5,916	3,381	1,727	774	341	127	18	4-	1 1	22,888 20,324
Λ	ж	1-1	1 1	1 1	GD 00	426	7,007	15,565	11,604 6,871	7,110	3,565	1,347	290	64	12	y-1 y-1	47,207
VI	 BC	1 1	1 1	1 1	1 1	29	439	6,197	13,831	11,307 6,303	7,188	3,553	1,438	239	35	10	44,240 24,736
VII	U	1.1	1 1	1 1	1 1	1	41	476	5,722	12,524	10,604 6,077	7,222 3,149	3,723	764	808	3	41,120 22,198
VIII	R.	1.1	1 1	1 1	1 1	1 1	1 62	22 49	535	5,209	11,519	10,267 5,433	6,210	1,830	278	41	35,911 $21,310$
IX	 В	1-1	1 1	1 1	1 1	1 1	12 03	57	1,115	6,506	12,478	10,858	5,842	2,295	627	237	40,018 2,829
X	R	6 1	1 1	1 1	1 1	1.1	1 1	ଷଷ	800	1,032	5,718	9,008	7,104	3,941	1,536	734	29,157 1,469
XI	U	1 1	1 1	1 1	1 1	1 1	1 1	1 1	ا دی	74	1,065	4,808	8,972	8,610	5,241	3,434	32,207
XII	R	1 1	1 1	1 1	1 1	1 1	1 1	1-1	1 1	- 1	10	100	873	2,546	3,503	4,595	11,628
Spec,—Spéc	E.	1 1	1 1	1 1	1 1	1 1	1 1	1 1	67	47	198	544	664	643	- 687	1,296	4,081
Uncl.—Non classifiés	DM.	1.1	67	1 1	700	118	258	357	531	584	573 80	449	401	135	45	21	3,519
Totals—Totaux) E	181	12,212 3,087	27,997	36,861	37,944	38,782 26,540	39,895	41,444	47,896 24,648	54,341 21,527	48,722	35,931 6,485	21,105 1,835	12,036	10,375	465,722 210,879
Grand Total	_:	248	15,299	43,768	60,331	62,353	65,322	64,066	66,615	72,544	75,868	61,902	42,416	22,940	12,429	10,500	676,601

Pupils classified in the above table do not represent the full enrolment of the year, but the enrolment of May. The number thus recorded is 48,213 short of the year's enrolment in elementary schools and an unknown number short of the year's secondary enrolment.

Les élèves qui fagurent au tableau of representent pas l'entière inscription de l'année, mais l'inscription en mai. Il manque donc 48,213 à l'inscription des écoles élémentaires de l'année et un nombre inconnt fait aussi défaut dans l'inscription secondaire.

10E.-Manitoba Urban and Rural Schools, 1935-Ecoles urbaines et rurales du Manitoba, 1935

										Age	a se								
Grade Degré	1	5 and under et moins	9	2	00	6	10	=======================================	12	13	14	15	16	17	- 18	19	20	21	Total
I	U	215	5,134	5,111	1,634	442	172 286	58 129	39	33	23.88	49	877	1 1	1 777	1 1	1 1	1 1	12,839 8,911
II	R	1 1	38	2,503	4,138	1,797	672 503	224	92	36	13	2	1 00	1	1 71	1-1	1 (1 1	9,521
ш.	U	1-1	1 20.	104	2,146	3,881	2,009	833	367	130	56	18	9 4		,	- 1	1 1	1 (9,552
IV	U	1.1	1 1	14	156 116	2,001	3,952	2,303	1,145	532	200	52	13	9=	1 1	1 1) 1	1-1	10,366
V	R	1.1	1-1	1.1	410	163	1,910	3,600	2,350	1,205	540 355	167	10	10-1	70 H	т,	1 1	1 1	9,996
VI	U.B.	1 1	1 1	1.1	f 1	0.4	162	1,722	3,605	2,380	1,272	445	31	21	1 1	7 1	1 1	1 1	9,708
VII	E.	1.3-	1.1	1.1	1 1	1	YO 44	166	1,704	3,454	2,295	1,101	323	61	17	1 1		- ·	9,118
VIII	E.C.	1 1	1 1	1 1	1 1	1-1	1 77	-1-1	168	1,676	3,053	1,902	688	183	27.00	9 1	12	67	7,718 $2,130$
IX	B	1 1	1 1	1 1	1.1	1.1	1 1	1 1	600	250	1,743	2,644	1,441	500	153	4.60	co 1	91	6,773
Х	B	1.1	1.1	1 4	1 1	1.1	1.1	1 1	1. 1	088	304	1,499	2,146	1,116	380	4.4	16	233	5,588
XI	д	1 1	1 1	1.1	1 1	11	1 1	, 1-1"	1 1	69	31	365	1,369	1,545	949	351	110	52	4,774
XII	R.	1.1	1 1	1 1	1 1	1 1	1-1	1 1	11	1 1	1 1	1	34	135	135	93	26	34	488
Totals-Totaux) H	333	5,172	7,719	8,078	8,286	8,882	8,913	9,479	9,705	9,515	8,210	6,166	3,574	1,661	561	188	117	96,441
Grand Total		248	7,649	11,735	12,269	12,577	13,024	13,142	13,739	13,826	12,835	9,734	6,674	3,702	1,700	920	192	122	134,038

Pupils classified in the above table are 10,703 short of the full enrolment of the year-II y a un écart de 10,703 entre les élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

10F.-Saskatchewan Urban and Rural Schools, 1935-Ecoles urbaines et rurales de la Saskatchewan, 1935 Distribution of Pupils by Age and Grade-Répartition des élèves par age et par degré

	Total	1 24,134	- 7,659 1 14,483	8,284	1 8,735 2 15,316	- 8,928 15,062	- 8,487 2 13,234	- 7,385	2 7,529 1 9,837	13 6,522 13 6,163	19 5,266 10 3,655	221 6,378 32 1,838	296 5,063 42 366	19 90	571 91,132 106 129,852	677 220,984
	21									60 (0)	00 P-					
	50	1 444	1 1	1	1 1	1	1 1	1 1	1	13	33	249	424	13	73.8 888	822
	19	1 1	i 8	1.1	1-1	- 1	e2 1	67	20 4	15	97	109	837	24	1,564	1,771
	18	1 1	1 4	1 ==		8 1	eo 4₁	rO 00	19	124	326	1,069	1,401	21	2,970	3,487
	17	100	12	1 63	1 1/2	12	13	30	125	432	484	1,708	1,410	6 1	4,598	6,064
	16	H 60	G# 63	67 00	4.80	55	77	209	495	1,061	1,512	1,653	562	eo 1	5,608	9,089
	15	18.83	27	12 54	136	147	332	1,216	1,445	2,168	1,560	743	123	- 1	7,291	15,628
	14	8011	46	34	116	383	856 1,863	1,570	2,627	1,958	735	170	ට ග	1 1	8,475	21,012
Age	133	188	120	91 310	324	1,968	1,788	2,675	2,054	619	119	113	T	1 1	8,574	22,226
	12	139	239	179	1,745	1,708	3,052	1,756	665	78	10	67	1 1	()	8,206	21,683
	- 11	58	146	1,487	1,631	3,303	1,951	375	128	113	1 1	1 1	1 1	-1-1	8,076	21.641
	10	119 640	402	1,499	3,312	2,135	389	93	415-	1 ==	1 1	1 1	l I	1 1	7,903	21.685
	6	343	1,245	3,494	2,248	344	24	41.00	e9	1 1	1-1	1.1	1 1	1 1	7,705	21.306
	co	1,430	3,447	2,173	355	26	1 9	t I	1-1	[[1 1	1.1	1 1	1 1	7,431	21.132
	2	4,523	2,124	271	15	1 1	1 1	1 1	1 1	į i	į t	1 1	1 1	1 1	6,933	19.911
	9	3,874	189	10	1 1	1.1	1 1	1 1	1 1	1 1	1 1	į į	1 1	1 1	4,073	11 400
	5 and under et moins	409	10	2 1	1-1	1-1	1 1	1.1	1 1	1 1	1 1	1 1	1 1	1 1	420	1 450
	l et c la	Ed	E.C.	RC	R.C.	E.C.	E.C.	E C	R.C.	R.C.	R.C.	HC	D.W.	De	52	
	Grade Degré	I	II	III	IV	Δ	VI	VII	VIII	1X	X	XI	XII	Spec.—Spéc	Totals-Totaux	Canad Thotal

Pupils classified in the above are 41 short of the full enrolment in urban schools and 310 short of the full enrolment in rural schools of the year—Les élèves classifiés dans le tableau ci-dessus donnent 41 de moins que tous ceux inscrite aux écoles urbaines et de 310 de moins que tous ceux inscrite aux écoles rurales de l'année.

11.-Boys and Girls in Seven Provinces of Canada, 1934-35-Garçons et filles dans sept provinces du Canada, 1934-35

Same										Age	9,							
March R.P. Mar	Grade Degré	Sexe	5 and under et moins	9	10	00	6	10	11	12	133	14	102	16	17		19 and over et plus	Total
National Color Nati	K. and K.P.	M.	88 106		6,314	1,779	441	182	70	1188	1230	111	1 1	1 1	1 1	1 1	T)	14,796 14,074
National Property Nati	I	M.	1,861 2,060	21,638	37,686	29,456	12,163	4,623		960	479	233	106	30	10	H 9	4.60	111,116 98,019
March Marc	II	M. F.	18	1,296	10,118	23,451	22,538	16,939	5,029			422	181	27	10	4160	co 1	78,295
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	III	M.	H 4	104	1,566		19,736		10,393	5,071		1,042	355	117	17	000	- 2	63,092
March Marc	IV	M.		40	103	1,744 2,410	11,062	19,872 20,411	15,042	8,699	4,740		887	237	33	L>10	10 64	64,729
March Marc	ν	FM	1 1	1 11	014	167	1,907	12,789	23,937		11,861			749	115	22	נאנא	79,174 76,613
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	VI.	M. F	1 1	1 1	1 1	10	154		11,368	23,641	17,979			1,746	318	41	13	72,264
Mark	VII.	M	1 1	1.1	1 1	1 1	16	151	1,882	10,833	19,836	16,590		4,047	00 rd 00 cd 00 00	95	21 8	64,269
March Marc	VIII.	M	1 1	1 1	1 1	1 7.0	- P.C	15	216			18,420	14, 180 14, 559	7,241 6,612	2,289	284	79	55,049 60,827
C.—Spéc M. 1,968 M. 1	I.X.	M.	1 1	111	1.1	1 1	1 1	014	45	670		11,351	12,620	7,253	2,900	977	371	40,517
C.—Spéc M	X	M. F.	1 1	1 1	1 1	1 1	1 1	1 1	00.00	51	620		7,841	7,953	4,761	2,008	1,094	28,046
Sight the contraction of the co	XI	M. F.	1 1	1 1	1-1	1 1	1 1	1.1	1 1	63.44	59	602	2,973	6,828	7,300	4,709		26,042
sistes M. M. — — — — — — — — — — — — — — — — —	XII	M. F.	1.1	i i	1 1	1 1	1 1	1 1	1 1	1 64	47	206	121	751	2,357	3,178		10,793
ux	Spec.—Spéc.	M.	1.1	1.1	1 1	1 1	1.1	1.1	1 (1 64	29	119	336	406	342	298	622	2,120
M. 1,968 23,905 55,802 66,389 68,177 69,912 71,564 73,939 71,567 57,445 37,296 20,118 9,277 66,799 69,197 73,115 71,567 57,445 37,296 20,118 9,277 6,048 71,021 131,102 133,557 133,659 138,989 149,761 147,945 144,514 115,433 75,926 41,555 21,946 16,222 1	Uncl.—Non classifiés	E E	111	883	103	121	163	192	339	448	458	452	359	317	115	33	==	3,265
4 150 58 38 110 405 131 102 134 557 135,689 136,983 140,761 147,645 144,514 115,433 75,026 41,555 21,046 16,322	Totals-Totaux	M.	1,968	29,095	55,892	66,309	68,177	69,912	79,184	71,564	73,930	72,947	57,988	37,730	21,437	9,277	10,174 6,048	718,986
Hard and an analysis of the state of the sta	Grand Total		4,159	58,398	119,405	131,102	134,557	138,689	136,983	140,761	147,045	144,514	115,433	75,626	41,555	21,046		1,415,895

11A.-Boys and Girls in Prince Edward Island, 1935-Garçons et filles dans l'Ile du Prince-Edouard, 1935 Distribution of Pupils by Age and Grade-Répartition des élères par âge et par degré

										Age	0								
Grade Degré	Sexe	5 and under et moins	9	2	∞	6	10	11	12	65	14	15	16	17	18	19	20	21	Total
	ZE	107	472	551	297	140	63	36	15	1-0	বা বা	4 1	1 1	1 1	1 1	1 1	1 1	1 1	1,696
	M	1	742	193	277	181	103	36	27	12	981	4	1 1		1 1	1 1	1 1	i i	888
III	M	1.1	0000	65	210	288	200	109	39	23	10	40	1 10	1 1	1-1	1 1	1 1	1 1	1,035
IV	M.	1 1	- 1	010	92	202	298	241	134	91	49	218	4.01		1 1	1 1	1 1	1 1	1,116
	M.	1 1	1.1	1 1	10	59	180	271	186	123	75	133	10 63	4 1	1-1	1 1	1 1	1 1	944 840
VI	M. F.	1.1	1 1	1 1	1	19	00 00 00 00 00 00	152	189	176	103	24	10	0101	1 1	1 1	1 1	1 1	753
VII	M	1 1	1.1	1 1	1 1		18	200	131	190	158	75	24	112	1 1	1 1	1 1	i 1	650 691
VIII	MF	# I	1 1	F 1	1 1	1 1	7	3333	1111	179	236	191	57	% % %	987	1.2	1 1	1-1	836 841
[X	M	1 1	1-1	()	1 1	1 1	1 1	43	32	883	143	143	95	50	00 41	1 53	1-1	1 1	553 675
	M.	1 1	1 1	1 1	1 1	1 1	1 1	1	10.4	30	137	129	144	86 143	88 80 80	96		5	489
XI	M.	1-1	f 1	1 1	1-1	1-1	1-1	1 1	1 1	1 1	т,	I m		63 1	400	-	1 1	1.1	6 9
XII	M.	1-1	1 1	l I	1 1	1 1	1 1	1-1	1 1	1 1	1 1	1-1	- 1	77 (Ol H	1 62	4 1	m	ට හ
Totals-Totaux	F	107	521 519	811 778	882	888	912	935	908	929	861	669	343	187	65 65 60 60 65 60	===	10 ==	रुरु	8,989
Grand Total		828	1,040	1,589	1,746	1,746	1,793	1,830	1,819	1,814	1,727	1,355	216	384	111	24	9	4	17,932

Pupils classified in the above table are 240 short of the boys' enrolment and 75 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 240 garçons et 75 filles de moins que la liste complète des inscriptions de l'amée.

11B.—Boys and Girls in Nova Scotia, 1935—Garçons et filles dans la Nouvelle-Ecosse, 1935

Age	13 14 15 16 17 18 19 20 21 Total	18 6 5 2 2 5,814	25 24 14 4 4,889	118 55 29 12 2 2 1 6,445 54 22 15 1 2 2 1 5,625	300 154 58 26 6 1 6,648 161 61 28 10 2 1 1 6,648	556 319 152 51 9 6 - - 1 6,597 354 176 59 19 5 - - 1 6,182	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,137 912 534 166 27 6 5,586 1,189 700 316 105 15 6 5,590	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	845 1,181 963 445 145 23 9 - 1 3,900 1,173 1,357 911 398 108 26 5 - 1 4,380	254 723 799 646 286 97 30 3 6 3.062 357 1.043 1.143 703 312 95 17 2 1 3,736	25 194 499 612 398 194 60 8 4 1,995 65 291 858 819 501 228 64 12 5 2,846	2 58 274 708 792 545 257 75 30 2,736	2 34 191 218 123 47 23 445 8 34 191 218 123 54 18 646	6,802 6,313 4,408 2,727 1,564 796 378 115 62 58,298 6,719 5,234 4,403 3,033 1,994 1,131 468 144 56 58,598	
	20															010
	19									899						
	18			ରାରା	12.6			€ 10	10.0						1	1 00%
	17															0 2 40
	16															2 700
	15										1,			6400		0000
Age	14									ਜੰਜੰ	1,			1 1		40 847
	13						ı,			200				1 1		11 591
	12	24	109	221	530	855	1,314	1,478	1,181	259	35	3 11	H -	1 1	5,728	44 940
	11	444	167	394	899	1,355	1,620	960	224	28	ಣಣ	11	1 1	1 1	5,692 5,409	11 101
	10	80	339 195	761	1,415 1,196	1,793	1,101	256 346	33.22	ಣ ಣ	3 9	11	1 1	1 1	5,558	11 990
	6	196	679	1,394	1,903	1,269	242	33		1	1 1	1 1	11	4 1	5,705	11 999
	oo.	593	1,304	1,973	1,159	348	25	1 63	i 1	1-1	8 2	1-1	1.1	1.1	5,268	40 500
	2	1,769	1,673	1,338	190	17		1 1	1 1	1 1	1 1	1-1	1 1	1 1	4,988	W00 0
	9	2,487	612	141	14	F 1	1 1	1 1	i i	1 1	1 1	1.1	1.1	1.1	3,247	0 110
	5 and under et moins	593	222	স্থা খা	100	1 1	1.1	1 1	1 1	3 1	1 1	1 1	1 1		619	000
	Sexe	F	E E	M	M.	F	M.	F	F	M.	F	F	F	M	F	
	Grade Degré	[(a)	I(b)	п	III	IV	Λ	VI	VII	VIII	IX	Х.	XI	XII	Totals—Totaux	Total Barrey

Nore.—Grade 1 (a) are pupils who began grade 1 during the year, while grade 1 (b) are those who began the grade in the preceding year.

Nore.—Le degré 1 (a) comprend les élèves qui ont commencé le dagré 1 durant l'année, et le degré 1 (b) ceux qui ont commencé ee degré en l'année précédente.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par dégré 11C.—Boys and Girls in New Brunswick, 1935—Garçons et filles dans le Nouveau-Brunswick, 1935

										Age								
Grade — Degré	Sexe	6 and under et moins	2	00	6	10	11	12	13	14	15	16	17	18	19	20	21	Total
Τ	F.W.	3,704	1,875	932	345	289	159	95	41	14	म्च द्य	60	 1	1 11		1 1	1	7,627
п.	F	717	1,895	1,175	753	434	227	156	86	335	10	77	1 1	1 1	1 1	1 1	1 7	5,490
III	M.	75	653	1,804	1,322	836 643	355 450 450	342	201	80	26	co 00	1.1	1 77	_ I	1 1	1 1	5,900
IV.	M	67 60	47	555	1,575	1,219	824	623	333	192	25	0 4	110	1 1	1 1	1 1	1-1	5,441
Λ	F.	1	H 60	901	530	1,399	1,113	930	585	317	101	33	SIGN	1 00	1 1	1 1	1 1	5,100
VI	M	1 1	1.1	62 4 4	09	458	1,271	1,133	838	516	193	66	13			П,	1.1	4,554
VII	M	1 1	1 1	1.1	14	38	345	1,199	1,093	706	351	129	22	40	€5 →	1 1	1 1	3,786
VIII	M.	1 1	1 1	1 10	1 60	410	39	279	869	898	556	293	109	224	10.00	1 00	1 1	3,076 4,463
IX	M.	11	1 1	1-1	1 1	1 1	H 1	17	137	420	346 436	212	78	25	6 9	1 80	1 00	1,239
x	F.	1 1	1 1	1-1	1 1	1 [1 1	H co	19	168	259 425	210	138	90	16		4 1	1,218
XI.	F	1 1	1 8	1-1	1 1	1 1	1-1	1 1	, =1	15	120	331	186	98	51	10	400	634 921
XII.	M.	1.1	1 1	1 1	1 1	1 1	1 1	1.1	1.1	1 1	0.0	15	17	10 10		1 63	П 1	40
Unclassified—Non-classifiés	M.	82	98	95	77	73	71	60	24 A 20 20	22	13	co 	67 1	H 1	1	1 1	1 1	658
Totals—Totaux	F	4,580	4,570	4,653	4,825	4,763	4,608	4,837	4,131	3,297	1,996	1,179	571	217	888	200	10	44,329
Grand Total	:	9,296	8,946	9,172	9,518	9,410	9,251	9,355	8,343	6,714	4,276	2,730	1,370	9838	169	31	16	89,045

Pupils classified in the above table are 1,056 short of the boys' enrolment and 602 short of the girls' enrolment of the year.—Les élèves classifiés dans ce tableau donnent 1,056 garçons et 602 filles de moins que la liste complète des inscriptions de l'année.

11D.—Boys and Girls in Ontario, 1934-35—Garçons et filles dans l'Ontario, 1934-35

	_								A	Age							
Grade S Degré S	Sexe	5 and under et moins	9	-	00	6	10	=	12	13	14	15	16	17	188	19 and over et plus	Total
K, and K.P.		88 106	5,869	6,314	1,779	441	182	70	118	1130	111	1 1	1 1	1 1	1.1	1 1	14,796
I		27	1,763	15,109 14,606	19,102	8,311	2,901	1,061	488	238	124	49	15	00 41	1 1	- ,	49,197 42,803
II.		1 1	15	647	8,642	14,286	8,163	3,405	1,348	598	251	106	27	03 60	-63	1 1	37,480 33,498
III F.		1 1	1 1	35	1,067	5,835	9,495	5,933	2,842	1,229	498	175	99	1-41	67	1 67	26,845 24,364
IVF.		1 1	1 1	10	165	2,553	6,612	6,120	3,659	2,008	971	376	130	27	H 44	1 1	22, 628 20, 584
V		1 1	1.1	1 1	12	316	4,891	11,634	9,770	6,252	3,433	1,353	519 271	75	16		38, 265 37, 196
VIR		i 1	1 1	1 1	1 1	12	369	4,266 5,671	10,294	9,108	6,015	3,225	1,233	225	19	29	34,780 34,196
VII.		1 3	1-1	1 1	1.1	,	18	417	4,084	9,221	8,506	5,784	2,943	616 381	92	10	31,661
VIII.		1 1	1 1	1-1	1 1	i I		19	468	3,745	8,677	7,499	4,918	1,593	260	33	27,213 30,008
IX		1 1	1 1	1 1	1 1	1 1	114	36	496	2,892	6,180	5,843	3,423	1,450	440	139	20,888
X		1 1	1 1	1 1	1 1	1 1	1.1	लल	39	452 600	2,453	4,261	3,652	2,200	919	453	14,431
XI		1 1	1 1	1 1	1 1	§ 1	1 1	1 1	5 -	29	436	2,069	4,047	4,069	2,691	1,963	15,321
XII		f I	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1	64 00	99	545	1,172	1,794	2,637	5,968
Spec.—Spèc.		1 1	1 1	I 1	1 1	1 1	1 1	1 1	1 61	29	119	335	403	302	278	576	2,042 2,039
Unclassified—Non-classifiés		1-1		40	19	21.00	177	268	386	410	430	349	314	113	32	111	2,607
Totals—TotauxR		115	7,648	22,115 21,653	30,447	31,840	32,810	33,219	33,893	36,240	38,106	31,459	22,018	11,859	6,522	5,831	344,122
Grand Total.	-	248	15,299	43,768	69,331	62,353	65,333	61,066	68,615	72,544	75,868	61,992	42,416	22,940	12,429	10,590	676,601

See note to 'able 10D.—The number of elementary boys and girls unclassified above is 48,213—Voir renvoi au bas du tableau 10D.—Le nombre de garçons et filles dans les degrés élémentaires non classité ci-dessus est de 48,213.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 11E.—Boys and Girls in Manitoba, 1935—Garçons et filles dans le Manitoba, 1935

										A	Age								
Grade Degré	Sex ex	5 and under et moins	9	1	90	6	10	11	12	13	14	15	16	17	18	19	20	21	Total
1	FK	240	3,751	4,451	1,912	651 462	264	122	20.00	31	10000	00-4	l 60	1 1	7	1 1	1 1	1 1	11,531
II	FM	1 1	30	1,442	2,969	1,665	726	309	136	62	22	00 10	۱ دی	1	- I	į į	1 1	1.1	7,378 6,691
Ш.	M	1-1	64 70	76 110	1,356	2,692	1,684	55 28 50 28 50 28	397	194	95	23	2200		1	1 77	1 1	1 1	7,355 6,771
IV	F	1.1	1.1	41	106	1,198	2,677	1,858	1,057	535	224 142	68	⊙n ∞0	12 67	1 1	1 1	1 1	1 1	7,741
Λ	M	1 1	1.1	1 1	64 120	110	1,152	2,400	1,812	1,095	555 340	176	32	ගෙ ගෙ	4101		1 1	1 1	7,342
VI	M	1 1	1 1	1 1	1 1	നന	99	1,008	2,336	1,833	1,036	381 206	83	15	1 1	-1	[]	1 1	6,794
VII	FM	1 1	1 1	1 1	1 1	- 1	90	108	1,265	2,187	1,748	781 624	232	24	D ==	11	₩ 1		6,105
VIII	M.	1-1	1 1	1-1	1-1	1 1	- 1	101	101	916	1,847	1,243	355	121	12	10 H	611	67-1	4,725
IX	F	1 1	1 1	1.1	1 1	1 1	1 1	4 1	10 O	126	918	1,438	864 759	311 238	110	18	10	91	3,797
X	FM	1.1	1 1	1 1	1.1	1 1	1 1	1 1	1 1	==	154	636 925	1,041	600	246	09 58 78	CD 00	16	2,773
XI	F.W.	1 1	1.1	1 1	1 1	1.1	1 [1 1	1 1	64	18	147	645	714 840	444	171	63	227	2,231
XII	F	1.1	1 1	1.1	1 1	1.7	1 1	1 1	1 1	1.1	1 1	i mei	17	93	99	51	32	17	217
Totals-Totaux	F	308	3,783	5,973	6,345	6,320	6,609	6,640	6,913	6,997	6,635	4,998	3,284	1,859	902	306	100	69	67,989
Grand Total	1 :	548	7,649	11,735	12,269	12,577	13,024	13,142	13,739	13,826	12,835	9,734	6,674	3,702	1,700	620	192	122	134,038

Pupils classified in the above table are 4,833 short of the boys' enrolment and 5,870 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 4,833 garçons et 5,870 filles de moins que la liste complète des inscriptions de l'année.

11F.—Boys and Girls in Saskatchewan, 1935—Gargons et filles dans la Saskatchewan, 1935

	Total	18,413 16,527	11,728	11,989 10,848	12,386	12,290 11,700	11,107 10,614	9,243	8,465 8,901	5,942 6,743	3,886	3,532	2,357	78	111,416	220,984
	21	7,	H 1	i i	60 1	60		1 1	67 ==	17	17	117	162	18	333	677
	20	1	1 1	1 11	1 1		1 1	1 1	- 1	113	19	130	235	12	413	833
	19	1 1	1 (1.1	1 1	т.	01	67	m ©	46	66	307	399	16	930	1,771
	18	1 1	1-1	1	1	1 1	40	40	13	103	237	585 703	645 849	20	1,624	3,487
	11		1.63		6469	4	13	45	142	379	621	942	617	∞ ⊶	3,280	6,064
	16	CO ===	987	200	18	20	98	243	553	1,006	1,157	945	375	00 1	4,329	9,089
	15	16	16	39	117	327	928	1,117	1,946	2,037	1,128	394	67	- 1	7,874	15,628
Age	14	21 28	28	115	349	870	1,592	2,354	2,978	$\frac{1,695}{2,176}$	546	104	10	1-1	10,654 10,358	21,012
Ā	13	63	55	249	761	1,630	2,733	3,076	2,039	558 813	89	16	1 -	1 1	11,294	22,226
	12	91	191	319	1,407	2,764	3,436	1,866	676 872	73	13	1 61	1 1	1 1	11,014	21,683
	11	177	394	1,203	2,756	3,840	2,020	481	95	14	1.1	1-1	1.1	1 1	10,980	21,641
	10	439	1,031	2,643	4,039	2,284 2,816	501 670	84	co 00	- 1	1 1	1 1	1-1	1 1	10,993	21,685
	6	1,083	2,527	4,312	2,468	465	36	සය	75	1.1	1 1	1 1	1.1	1 1	10,895	21,306
	∞0	3,242 2,616	4,571	2,486	441	35	999	1 1	1-1	1 1	1 1	1-1	1.1	1 1	10,778	21,133
	L-o	7,147	2,581	412	42	1-1	1 1	1 1	1-1	1-1	1.1	1.1	1 1	1.1	10,164	116,611
	9	5,401	280	15		1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	5,697	11,400
	5 and under — et moins	728	14	1 2	1 1	1 1	1 1	1 1	1.1	1 1	1 1	1 1	,1 1	1 1	743	1,450
	Sexe	F	ΉK	FI	FI.	FI	EM	F	MH	E E	F	F	FI	F	F	
	Grade — Degrè	I	П	ш	IV	Λ	VI	VII	VIII	IX	X	XI	хп	Spec.—Spéc	Totals-Totaux	Grand Total

Pupils classified in the above table are 163 short of the boys' enrolment and 188 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 163 garçons et 188 filles de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grado—Répartition des élèves par âge et par degré 11G.—Boys and Girls of Alberta, 1935—Garçons et filles dans l'Alberta, 1935

	Total	11,849	8,875	8,739	8,820	8,827	8,690	8,121 7,659	6,834 7,111	5,036	3,690	2,705	1,755	83,941	167,954
	21	1 (1 1	1.1	1 1	1 1	es ⊢	H 1	-8	23	73	81	132	282	587
	20	1 1	- 1	f 1	1 1	1 "	1 1	1 1	10 co	12	53	104	160	344	744
	19	1 1	1 1	1 17		1 ==	1	1 4	00 co	43	236	305	381	1,089	2,063
	. 81	1 4	ii	100	1 1	64	10 10	10	31	194	320	706	527 724	1,655	3,670
	17	1 11	123	67	4-1	04	23	49	151	346	718	1,110	406	2,613	5,450
	16	දෙය දෙය	70 4	© 00	10	33	90	197	518	1,007	1,137	602	130	3,744	7,850
	15	4.0	122	22	92	202	537	1,083	1,782	1,834	929	144	15	6,665	13,265
ge	14	14	25	80	174	527	1,125	2,017	2,603	1,272	216	16	4 1	8,081	15,623
Ag	13	33	43	165	456	1,112	2,054	2,835	1,511	278	18	67	1 1	8,537	16,725
	12	10 60 10 00	119	370	964	1,916	2,945	1,666	285	18	- 67	1 1	1 1	8,271	16,338
	11	95	250	863	1,888	3,059	1,691	257	10	1 1	1.1	1 1	1 1	8,116	15,952
	10	248	721	1,860	3,234	1,782	204	9	1 1	1 1	1 1	1 1	1.1	8,055	16,127
	6	601	1,732	3,384	1,797	185	13	1 1	i 1	1.1	1 1	i 1	1 1	7,712	15,834
	00	2,074	3,844	1,842	191	10	1.1	1.1	1 1	1.1	ÉT	1.1	1.1	7,954	15,929
		5,111	2,022	135	co =1	1.1	1-1	i t	1.1	1.1	1.1	1 1	1 1	7,271	14,519
	9	3,448	109	ମନା	1 1	1 1	1.1	1 1	1 1	1.1	1 1	1 1	1 1	3,529	196,9
	5 and under et moins	144	1 1	1.1	1 1	1 1	1.1	1.1	1.1	1 1	1 1	1 1	1 1	144	317
	Sexe	MH	F	FW	MH	E	M	F	M.	M	M. F	M	M		
	Grade — Degré		II	111	IV	Λ	VI	VII	VIII	IX	X	XI	XII	Totals—Totaux	Grand Total

12.-PUBLICLY CONTROLLED SCHOOLS IN CANADA:

Classification of Teachers' certificates in the different p rovinces and the conditions upon which each class of certificate is now awarded.

				mees and the conditions upo	it willest careful entrop as an annual	are to how awaide			
Paretons	CHANGE OF CHRESTONES	2 Маканти Аскеваю Зукнадно Пацеля	to	Normali Length of Physicsocols, Thairding	4 ALERANATIVES TO TRADESTO OFFER 2 AND 3 GRACE PARTICLE MAT ACCEPT SOFTMARS TRAINING RECEIVED COTILIES ITS MODERA)	How Lord Texas	PRESTO OF PRESENTATION BEFORE CREMINATE IS HADD PRESENTED FOR THE PROPERTY OF	7 OPERE CONTINUES (CREEFFACTED OF CHAR- NORS, GLACHE, AND AQ BROGHED OF ALL PROP- LIVER, SAVES-SPORT INTERCOP'S REPORTS AGE NORSHAM VECTAL YEBRE IN A PERSON OF PECCATION.	RIMANES
Расста Евчись Іванев	Pirst Class	2nd year Prizon of Wales College		Two years' simultaneously with Academic Worl at F. W. College, and see month at Summa Bahasi. See a month at Summa Che year described and see another world with College, and one manth at Summan Subset. One year simultaneously with Academic World H. W. College.	Graduate in Arts of Chartered College and ea month at Nermal School,	Provisional	2 years	Physical training, Grade B"; age 18. Physical training, Grade "B"; age 19 Physical training, Grade "B"; age 19	Students are admitted to Prince of Wales College by examination to completion of Grade X.
Nera Scotta	Academic Class	Post Graduate degree in Education or M. nuclinet tength in High Schools in N.S. B.A. or B.Sc. degree.	j. 14	A greencigite to an Austanio Nonce in Saperior First homos based on a Colversity degree. One postgraduate year at a University beginning 20034.	Candidates holding a post-graduate degree, or as boson degree is Arts or Scooco § or as least 5 year University work; may have the Superior First Lineaus by attention to the control of t	Permanent		Physical training "B" age 22 Physical training "B" age 20	
	Suptrice First "A" First Class "B"	Geode XII. Grade XI		Nice months at Nermal School			Pro year, see year tanhing, I summe etc. se. Three year, see year teaching, one summe etc.	Physical training "B", age 23. Physical training "B", age 29.	The lawe of Second Class or Grads C cer- tifemtes, and Temporary Certificative, was deposits and as 1927,
	Grommar School Sapener Chas First Close Second Chas Third Clase	Geade XII Grade XI (First Class Standing) Grade XI Grade X Grade X Grade X		One year at Normal School One year at Normal School. One year at Normal School. One year at Normal School. Fiver movethe at Normal School	Graduatoo is Arts or Soliceo, with education options as part of course.	Permanent Permanent Permanent Permanent Permanent Permanent		Physical training. Grade "E" age it. Physical training. Grade "B" sage it.	A limited number of stadauts only (200) are admitted to the Normal School, by a highly competitive examination.
26-20-6	Superior	Complementary		First years at a Normal Boboot, i.e., two years is addition to noungheastary dislona. There years at a Normal Saboot, i.e., say year in addition to an observatory diplome. Two years at a Normal School where teaching is advised a continuously with academic work.	Two years of a complementary course or it	Permanont		0.000 0 , 40 0.000	The Coune of Study is the Normal Schools in the same on that covered by the communications of the Reesas Cottlety Central Board of Enemieses for teaching certificities without Normal School statedness. But cell these receiving the Normal Schools have the apportunity to de porotion teaching.
	mign scools Advanced Intermediate Intermediate Advanced Elementary Elementary Kindergurtes Director Specialist High School Certificate (Certain specified subjects) Masse certificate	B.A. or B.Se. District Diplome. High School Leaving with pass in 10 paper of the Control of th	rs or	1 year post-gravdante study at McGill or Hubbys's Hubbys's Assessed at Summer Echanol 1 year 2 years at Summer School 1 year 2 years at Summer School 1 year 3 year May be obtained during source is prefessional forming	equivilent, followed by an emaistance of the constitution of the provided Road of the Changain of the provided Road of the Changain of the Cha	Permanent	2 years 2 years and 3 souson at blancau felool 2 years 2 years 2 years		
	High School Specialist High School Assistant	Specialist, i.o., a University degree of an *tractard Arts, Sunner, Companies, Ag- tians, or Applied Jacobs Cross Bestah, Ca arty, an approad coarse; Lewer, McMile and Upon High School C. Ger Normal Sciences (8-yrs, seedly).	erad test-	Nice months at College of Education, University of Terreto Nice months at College of Education		During good behaviour During good behaviour	The years		Applicants for this ecrificate must also be applicants for, or bold, High School Assolati's certificate.
	Veesticeal	A fair general education, approved by Minister of Education and wage-carried persons in the tends concerned.	the ex-	Nice months at a Normal School Tweaty-five weeks at the Training College for Technical Teachers at Hazzalice.		During good behaviour. During good behaviour	At Imat 3 years are special requirements.		Baldam of Fart or Second Class certificates Bay by granted Kindergarten Primary, and helders of K. P. Chang by granted thereof Class by meeting certain suppre- monts.
	Kindsegortee Primary	Same as for First Class Cortificate Same as for First Class Cortificate		Niso meeths at a Normal School		During good behaviour	Same as for First Class. Summed courses must be in Art and Masse. Two years.		
	First Ciaas	Dagoo is Arts or Science from a recog University. Grado XII	ued	69 menths at Farmity of Education, University of Massieta. 69 moonts, Nermal School.	A Sproad Class Prof. cortificate, when the holder also has a grads XII acadesic stand- ing, may be made to Prof. Class Prof. by the completion of an auto-disable course.	During pleasure of the Advisory Board. During pleasure of the Advisory Board.	Two years' successful teaching. These mast be submitted. Two to feer years' teaching you two Sciencer School accessions.		Collegate certificate tassed to any recog- zaced Graduots on completion of safe- cacet Novarda Issailing. A socialistic who completes the Gradu XII Examination gate a Gradu B certificate which may be raised so Gradu A by unternation.
		Grado XI .		9] months, Normal School .		Duneg pleasure of the Advisory Board.	Two to four years' teaching plus two Summer School con- mics.		
	Collegiate Iligh School First Class Second Class	Dupon in Anta or Science from recog Deliversity Depres in Arts or Science from recog University Grand XI (Fourth Year High School) Grade XI (Third your High School)	food tracd	One Academie yeer at Collego of Education, University of Stationherman, College of Station of Station of Station, Victorizity of Station of Station, 78 weeks at a Normal School.		During pleasure of the Mainter of Detection. During pleasure of the Mainter of Edecation. During pleasure of the Mainter of Edecation. During pleasure of the Mainter of Edecation.	Two years		Granted upon completion of two year's excessful conciung in High School or Collegate Intelliging School securitaries. Permanent Light School securitaries.
		B.A. or B.Sc. Degree from a recognised VERGY. Grade XII.	Usi-	One Amedomic year at University of Alberta School of Editorina. 26 weeks at a Normal School.		During planears of the Manufer of Education. During planears of the illuster of Education. During planears of the Musicer of Education.	Oso your's s-receifed toochate, Reading orange prescribed. Oso your's succountal toochate, Roading course prescribed. Ose your's successful teeching then ding course prescribed.		
	Aradomer First Class . Second Class .	Dagree in Aria, Solonot or Lotters from a sized University. Source Matercelation Grade XII Normal Entrance .		One Academic year of Education Department, Unresmity of British Columbia, 28 weeks at Normal School.		Dering good behaviour Daring good behaviour.,	Two pasts' accounted feathing. Two summers School Soulitas of the works during two years for the pasts of the section of the s		
	High School Amintant Communical (Helenas) High School Technical. Unth School Technical. Chellings to teach House Economics, Habrail Training, Art, or Manual.	Academis or First Class Certificates, glo- perferent examination in sine commo- sciplers. An archar's Cartificate, plus in common conducted by this Department Explanation. Explanation on additional property of Department of Education.		Semo as for Academic or First Class cortificate. Some as for Academic or First Class certificate Usually the same as for general certificates above.	Other opposed training	One year Daring good behaviour Daring good behaviour	Sammer School Seg- socia. Until two years' teach- ing completed. Until two years' teach- ing completed.		The bolder may obtain a Commercial Spa- calast's Lymanical Certificate by west- ingerval soliyets, and occapiong two additional years successful teaching.

12.—ECOLES PUBLIQUES AU CANADA RELEVANT DE L'ADMINISTRATION:

Classification du personnel enseignant dans les diverses provinces

						1			
Рисучнов	CLARE DE CENTROUT DE SULÁNIE	Cersion markeness mains moun	Dunic manage of the engineers and the state of the state	FORMATION ALTERNATIVE SOUS 2 ET 2, AU OMOUX CORACE PRINCES BUT ACCEPTS USE PRINCESS EQUITALISTE EXCEPTS 68 865 PRINCESS.	Donne so co	SATTRICATE	Sysce meader againt and the community and the co	A TTHE CONTENDED A THE CONTENDED ON ECONE CONTENDED ON ECONE CONTENDED ON EXPONENT ON THE CONTENDED ON THE CONTENDE ON THE CONTENDED ON THE CO	Я Папсалоутая
				Non-william A phorta et un more	Developing		Deug and		- Andreas - cot admir so College Prince
La pe Papes-Éconorie .	Première chure	Astess annte de Collège Prince of Wales	Does agades simultantiment avec to ter- domographic Collège Prace of Wales et en coom de company d'666	Oradels en neta d'un collège à charte et un moss à l'école norrante.	From		Desc ans		Les étudiants sont admis an Cellége Penco of Wales après entrace à la fin de Degré X.
	Scecade classe	Mrs anots do Cullègo Prince of Wales	Use agate resvaluationent avor le travail acq- dimigrator Collège Prisce et Walas et un mois		Permooni			Culture physique, degré	
	Troisitus class	Mrs année de Collège Pence el Wales, soit moins de 55% dan emmers, mais (sisset de travar) authérians.	do cours d'90. Uno azado si restandament avve le travall aca- dimique na Collègo Prisce el Wales.		Persoanest			Culture physique, degré	
		do 60% das emmess, mais feitido que servici antisfaisant.	dissiplifat Control resident reason					1,000,000	
		The observation M. L. and the state of	No and dable & one France Arablesiano est toro		Parmasont,			I Collaro physicis +B to	
Neuvell-Ecoses	Cours soudfestque	Past-gradoù sa pidagogia ce M.J. sur una ma- Liète chaolgulo dans les High Schools de la N.S. B.A. ou B.So.	Un principle à un France Amélitainne est une liceare, spressire apprirums : Bante sur un dagré d'Université. Une année de cours post-gradule d'extremité commençant en 1830-4.		Permanuel			Culture physique 43 s, figs, 22 ans	
	Premier come supiriour (Gradules d'université).	B.A. ou B.Sc	Use année de cours post-gradets d'astronaté consesepont en 1932-54.	Candidata oyant un degré de post-grante, ou un degré honoraire ce solono, na moise 2 ses de degré honoraire en solono, na moise 2 ses de	Parmanus			Culture physicise #13 *, figs, 70 ans	
			Neal mais à l'école normale	Candidata cyant un degré de post-gradad, ou ur degré hosoraire en actores, na antice 2 são de travais, universidades pouvers obteste le di pattes presente expérieur en fainant deus senores à una Goole d'Vol.					
	Pentaler cours suphrists 4A 2	Degré XII	Nest main à l'école normale				Cinq and, too annote d'enreignement, 2 sus	Culture physique 43 s, lige 20 ans	
	Pressites classe +B+	Degri XI	Not racia à l'école normale						Les certificats de acconde classe et les certi- fients tomporaires se sent plus finis depuis 9933
							Tonis and use a safe d'enscignoment, and souten d'été.	5 3ge, 19 aus.	deputs 1923
NOTEAT-BATHSTON	Ecclo de grazzanire	Degoš XII	Use saufe à l'école sermale	Gradat en arte ou soltmos ovec la pédagogio com- una coura partiel.	Permanent			Caltare abysique, degri di s, fage, 31 ann. Calture observator, degri di s, fage, 18 ann. Calture observator, degri cil s, fage, 18 ann. Calture observator, degri cil s, 18 ann. Calture observator, degri cil s, fage, 18 ann.	Us nombro timité d'étedinats acetement (200) sont admis à l'école sormale, après aérère summen des concours
	Cours expérieur	Degré XI (swee distinction)	Use axede à l'école serrade		Permanent			«B», Ige, 13 ans	Sovero statutes die concorte
	Premotre eliano.	Dearé X	Use année à l'école nermale.		Permaoust			ell v, lge, 15 azz. Culture physique, degré	
	Troisitmo elsaco	Dagré IX	Quatre mails à l'écolo normale		Treis nos			Celture bysogue, deget	
Colons					Personal			10 1, 121, 10 311.	
Quitec- Comité cethelleus.	Supérieure	Diplôtes complémentaire	Cinq anoves d'école normale, soit dour manées do plus qui pose le lightur econglimentaire Tria nambra d'école normain, est une manée de plus que pour le diplôme élémentaire.	Pos d'oliernatives	Permoont				Le coura d'Minda dans les écolos normales est le nolme que volte migit out emmone de Barons colorest des Encandadeurs author- que de la companya de la companya de la companya de la companya de l'écolosis- cem qui naveat les cours de l'écolosis- mante est l'avantage de n'entrot à l'en- nequement.
	Camp Messetaire		plus que pour le diplôme (Hencalaire.	ougstimestaire, service d'un oumon devant le Batena der Empresatoris.					ques pour le diplèses d'execignement aute avoir aurei l'ésale normale mais souleures.
	Elfonestelle	Cortificat de 7e auste	Dazz gazfos d'écels nermale où ce aparend l'en- selgnement tout en autynel le cours académi- que.	Les Coudes afrecouires pouruirous data una écolo cerpatineataire, suries d'un commo dernat le Britans des Enaminéaces. Dont anobas d'un cetar coingéliantelaire de téquirales, avist d'un enamen pour dispèrir d'anadignatures, devitat le Bonne provincies Comes dy politique) peud d'un aviste en aut Me Cell, avez pratique de l'ouer aurée en aut Me Cell, avez pratique de l'ouergenesses.	Fermoust				cour qui associt los cours de l'écolo sar- malo cet l'avantego do s'amercor à l'es-
Comité protestant.	Luria	B.A. vs B.Sc.	the exide de sost-mulei à McGill ou	des Enscuenteum. Come de réduces pendant dour années en arte à	Promoure				seaguernest
Committee province.	Intermedical supériore	Digitimo intermédialre	Use année de post-gradeé à McGill ou Rubry's. Trois acarotes d'été. Use année.	McGell, avec postique de l'onseignement. Aucus.	Perananest				
	Elternôdeare	Softe on types avec 10 angers of transferent- tion of Conversion					Doug austes et 3 sos exos d'été.		
	Eléceptaire, Directour de katdingarico	Depré X Dipône intermédance qui covident d'Assulant	Dyaz sanéc d'666 Use sanée Use anée	Arecon Arecon Arecon	Provincest Provinces Provinces				
	Quidalatista contificat de barde (con-	Digitus intermédialre. Sistas de lyvée avec 18 aujots ou immanticula- join d'Cauversité. Digitus de l'acceptaire qui certificat d'Assattant de londerpartes (écolos de Mantieu estée notal). Depré universitaire que certificat d'Assattant de londerpartes (écolos de Mantieu estée notal). Depré universitaire avec distinction diets le squé spécific					Description		
	Spécialiste, certificat de lycée (cor- toire surée suée (25s) Diplâme de manque	signt epitelet	Pout être obtiou dumnt le ceure de la formetion professionnelle						
Ostanio .	Spicialute, Lyofo	Sphesalute, i.e., na dogré d'Université sur una contière sphesale. Degré en arts, seignes, commune, agriculture en népones spotépules d'une université bri- tamagne, sur des cours approavés.	Noof meis au ceitige de pédagogie de l'Univer- sité de Toronto Neuf sante su colière de pédagogie		Dunest votes of Dunest bonze of		Doug annion Doug annion		Les applicates à ce certificat dobrest assois applicates ou peachder un certificat d'Au- sistant de Lycle,
		on accomens applipates d'ann université bri- intarque, sur don ocurs apprentés	Next sasis à une forte normale .		Darrest bosse of				
	Promitto classo		COUNT SERVICE DE MINO COUNTS ADVINADO		Darrett Dones of		Au mons trois ana et qualités apéciales		Coux qui passidinat un restificat da presulte en georgia cjance prevent altena ellater- relle Prinzares el los addicerello Pri- renires pouvent ableser un certificat de acconda clares en se confarmani à certainne exigence.
	Professionnel	Culture atalanta manubla amenoda mer la	Vancturing agreeings & on colling dispersionment		Durest bone of		Days species		maire » pouvent obterir un certificat de soconde classe en so confermant à certifice
	FIGURE PRODUCT	Critire giodonio passablo, opposordo par le nesistre de l'Intruction Publique et uno es- pérence qualifant pour un solube daza lo prefenso.	Vaugt-chiq estanime à un collège d'estrainement pour la structeurs techniques à Hazaliton.			224115	Day or one		engares.
	Primairs-Hindergarten .	Méras que pour le certificat de presuère classe	Notif main à une feele normale .		Derast boase of	odsite	Le même que pour la		
					1		ocurs d'été delvant ôtre en Arte et en Ma-		
	International Science Managers	Mênse que pour le certrécat de première riuses	Neul moia au cellège de pédagogie		Darsat beans c	ndune	Dess states		
Mantenan	Testitat collégiel	B.A. on B.Sc. d'une seivemité accedéitée	Ned seen et dezo la faculté d'éducation, Université du Mandoba		Sclot le bon Dareou de da	place da	Deax anotes d'envrigne- ment proc succès. Use thère est néces- mire.		Cortificat d'Sestatet Callignal est tout gradet selectent sprès formation sufficiante à l'école sermale.
	Promitre classe	Decré XII	Neef mois et dami d'école atrinais				Upo thiss out nices-		
	Pressure classes	Depo Att.	Average among of dental of econe servicing	Un cortificat do prof. do secondo classe, quazil le deplécat possible annai le depré XII sondi- mique, paut étrables à professor de peculier classe porte avoir compitté un come extra- cione avoir compitté un come extra-	Salon le bon Barons de dè	plairie da otion.	noiro. Deux à quatre au d'ensugnement plus deux sossions d'été.		Un cardidat qui passo l'entraca Degré XII repolt un cortificat Degré B qui pout être éturion Degré A sarés enumes.
	Seconda classa	Degrá XI	Neaf mois at deep d'école acronale	close aprie aveir complité na come exten- meral.					· ·
	De00335 0(3465)	Degra Ad.	Proces to the disconst of the constraint and the co		Selon le box Bureou de di	plolair da etico.	Deux sandes d'esseigne- ment.		
BANKATCHE VAN	Institut collégial	Parti das auta ou das salamas d'una palamaint	December and decision of a When the Differents		Salva la basa d	ale da mi.			
GASKATORE VAN		Dogot des arts ou des sciences d'une université accrédates.	Une confe sandinique su collège de Pédagogie, de l'Université de Staketobevan.		Safoe le bon i niatro da l'Il bilique. Safoe la bon i niatra de l'Iff bilique. Sefoa le bon g' niatre da l'II bilique.	restion pa-			Accordé après deux ma d'enseignement avec soccés dans un tyrée en institut celligial quand en procéda se cortificat permission de Lyrée.
	Lyole	Degré des arts ou des sciences d'une université accréditée.	Une confe anadémique ou cellige de Pédagogie, de l'Université de Sociatelteman.		Salon le bon j niatra de l'IF	per de mi- rection pe-	Doux acades,		do Lyude.
	Premites classo	Degri XII (Quatritme naste da tyote)	38 semnikes à une fools surmals		Selva le bos g	uir da mi-	Dava seefer		
	Danzièro class	Degrá XI (Treisième année de lycée)	38 semales à una focia sormale		Seles le bon g patre de l'fi- bique.	en de mi-	Doug stafes		
					blique.	autities pu-			
Auton	Lgole	B.A. su B.Sc. d'une université accréditée	Uno anafo acadimique à l'Université d'Afberta.		Solon lo ben el nistro de l'in bEque.	nie do mi-	Une state d'essalges-		
					pEdsiv		Lecture d'un cortain nombre d'un cortain		
	Première classe	Dept XII	26 sexultes à une école normale		Selsa le box y sietro do l'ili bilique.	tdr du mi-	Use szele d'enseigne-		
	Desphae class	Domi XI					Use each d'ensignement avec succès. Lectre d'en sortain centre d'en sortain centre d'en sertain subtité. Use sacés d'ensignement, Loriare d'un coffan sombre d'ensignement. Loriare d'un certain sombre d'ensignement. Loriare d'un certain sombre d'ensignement. Loriare d'ensignement.		
	Demons cass	Digit Al.	26 somalaza à uno feolo normale		Selection bang sisteredo Fill ter pao	rvetion pa-	Use seete d'ameigno- mont. Lecture d'un		
							vragos spēcibės.		
Совемия Ватимицев	Atachterique,	Degré en Ayte, Sciences ou Lettres d'une univer- até socrédièle.	Une année académique au département de l'instruction l'oblique. Université de la Colombia Britannique.		Darnat beass ed	idulto	Duzz enabes d'essolgno-		
	Première cinase	Impariries/ation socion	Colombia Britanzique, Marmaine à l'école normale		Down born		Drux sessions d'été- de ois o sometion,		
					Derest bears of		Deux canhos d'enseigne- ment avec proche. Deux entendes d'Alle- do cid o formation. Deux tambon d'amougne- pair avec avec d'amougne- re de la company de la company de la company de la company. Deux entendes plus de la company		
	DataStras elasse	Dogré XII «Normal Entrance»	IS somaines & Picole normals		Darast bease of	odute	Dezx neetus d'unsolgo- reant avec succès plus		
	Assistant High School Commercial (1914cm)	Cortificat academique ou de pramière classe, de plus un extens sur neul sujete commerciaux	Mêmo que pour certificat ocudénique ou de pre-		Un sa		dirat serseas d'006		Lo porteer d'un certificat lattriansire
	Technique Bigh School	d'un département. Un curtificat ordinaire d'autitateur, de plus	Mano que paus certificat académique ou de	Aretre formatice approuvile	Darrest beans of	ndolte	Après deux saabse ea- Ulétes d'ensougnement		secondales, pest obteur sa certificat de epócualiste sa Comanica (pormanent) on
	Cartificat poor energies l'économic	de l'Instruction Publique. Cours spéciaux dannée se approcée par le	350mo que pour certificat acudéssique ou de pro- miror clasos. 350mo que pour certificat acudéssique ou de 370milos chasos. Ordonisemont la ambino que prer les certificata, géochesta cu-duanta.		Durant bosos se		Après d'ensegnement		Lo porter d'un certificat indérimales du custant-mairte en Commonte, come escandades, peut oblesser un certificat de spécialiste en Commerce (personness) en passant quatre vanament est des apites en compositant des apites en compositant des apites en de compositant de
	Certifiest poor esseigner l'éconcease décamellace, les traveus manache, les arts et la ministre	departection de l'assissation Publique.	ghibberta ci-dusta.				Asrès deux autrées ex- trètes d'étoeignessent		meet.

TEACHERS—PERSONNEL ENSEIGNANT

13.—Certificats détenus par les instituteurs des écoles relevant de l'administration au Canada, par provinces, en 1934-35 13,-Certificates held by Teachers of Publicly-controlled Schools in Canada, by provinces, 1934-35

Including also university training schools—Y compris les écoles de formation universitaire. 2 No record—II n'y a aucune statistique. 3 Vocational schools not included—Ecoles professionnelles non comprises.

14A.—Certificates and Salarles of Teachers in One-Room Rural Schools, 1935
14A.—Certificats et salaires des instituteurs dans les écoles rurales à classe unique, 1935

	British Columbia Colombie Britannique	latoT	283	656	711166 11988 1199 1199 20	656
	Solur Brits	Femmes	253 203 1	461	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	461
	sh C	Female				
	ritis	Hommes	130	195	111102300820474	195 796
	Col	Male				
		Total	354 912 1 78	1,345	2585 1115 1115 2585 1115 25 27 111111111111111111111111111	1,345
	Manitoba	Femmes	253 656 - 1 63	973	31 296 75 75 11 11	973
	anit	Female				
	M	Hommes	101 256 - 15	372	12330	372
		Male				
	ools	IstoT	42 1114 171	332	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	332 632
	Scho	Lemmes	32 100 141 -	278	25228807375	278
	Separate Schools Ecoles séparées	Female		-		
	par	Hommes	100 144 14	54	111111111111111111111111111111111111111	54
	S H	Male				9
		1.14	250 439 36 -	727	123 123 123 123 123 123 123 123 123	727
	Public Schools of the Districts Ecoles publiques de district	Total				
Ontario	iblic Schools the Districts coles publique de district	Femmes	167 302 26 26	497	13 172 172 122 122 10 10 10	497
On On	lic S e D les p	Female				
	th th Ecol	Hommes	883 137 10	230	1 4 2 2 4 5 6 6 1 2 2 8 2 1 1 2 2 8 2 1 1 1 1 1 1 1 1 1	230
		Male				
	Public Schools of the Counties Ecoles publiques de comté	IstoT	1,719 2,445 14 1	4,179	1,181 1,081 1,082 3,053 2,72 2,72 1,11 1,11 1,11 1,11 1,11 1,11	4,179
	iblic Schools the Counties coles publique de comté	Femmes	1,405 2,058 112 1	476	10000000000000000000000000000000000000	476
	Co Co	Female	-,64	က်		က်
	ubli the	Hommes	387	703	1564 1644 1644 100 100 100 100	703
3	A H	Male				
Ontario	New Brunswick Nouveau-Brunswick	IstoT	438 661 167 84 2	1,352	27 122 1444 1444 1444 1444 1444 1444 144	1,352
3	New Brunswick Ouveau-Brunswi	Lemmes	348 605 152 79	1,185	3374	1,185
	Br.	Female		1,		1,
	New	Hommes	156	167	2002 200 200 200 200 200 200 200 200 20	167
	N N	Male —				
	Prince Edward Island Ile du Prince-Edouard	IstoT	136 272 5	413	4,14 23,45 1,45 1,45 1,45 1,45 1,45 1,45 1,45 1	413
	ard e-Ec	Lemmes	81 218 1	300	179	300
	Edw	Female				
	lu P	Hommes	3544	113	4 1133 1256	113
	Prin	Male				
	1		Certificates—Class II Class II Class III Miscellaments and Special Unspecified.	Total	Salaries— Number receiving less than \$300. \$ 300 and under \$ 400. \$ 400 and under \$ 500. \$ 500 and \$ 500. \$	Total

14B.—Certificates and Salaries of Teachers in Rural Schools of More than One Room, 1935

14B.—Certificats et salaires des instituteurs dans les écoles rurales de plus d'une classe, 1935

	nbia nnique	IstoT	324 156 7	492	111180000000000000000000000000000000000	1,051
	British Columbia olombie Britanniq	Femmes Femmes	168	301	111118900000000000000000000000000000000	301
	British Columbia Colombie Britannique	Male Hommes	156 29 1	191	1 1 1 1 1 2 2 2 2 2 2 2 4 4 4 2 2 2 2 4 4 4 2 2 2 2 4 4 4 2 2 2 4 4 4 2 2 2 4 4 4 2 2 2 4 4 4 2 2 2 4 4 2 4 2 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2 4 2 4 2 4 4 2 4 2 4 2 4 4 2 4	1,221
		latoT	389	739	11102 1772 1772 1874 1874 1874 1874 1874 1874 1874 1874	739
	Manitoba	Femmes Female	204	517	2,111,12,00,111,12,00,111,12,12,12,12,12,12,12,12,12,12,12,12	571
	M	Male Hommes	165	222	12222222112211122212222222222221122211222112222	222
	ols es	Total	232 66 31	404	1 8284466864 411 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	404
	Separate Schools Ecoles séparées	Female Female	214 54 54 -	365	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	365
	Separa	Male Hommes	123	39	1 1 4 w 4 a a a a a a a a a a a a a a a a a	39
	s of s	IstoT	142 204 1 4	351	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	351 971
Ontario	Public Schools of the Districts Ecoles publiques de district	Femmes Femsle	87 146 4	238	1 2 2 4 8 2 2 2 2 2 1 1 2 1 1 2 2 4 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	931
	Public the Ecole	Male Hommes	1 1 5 5 5 5	113	1 1 1 2 2 2 2 2 2 3 3 4 2 4 2 4 2 3 3 3 3 4 4 2 4 2	113
	lues of	IstoT	683 1,140 26 -	1,852	10022 1002 1002 10022 1002 10022 10022 10022 10022 10022 10022 10022 10022 10022 10022 100	1,852
	Public Schools of the Counties Ecoles publiques de comté.	Lemmes — Lemsje	918 918 23	1,417	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,417
	Publi the Ecole	Male Hommes	210 222 - 3	435	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	435
	ick swick	Total	277 230 16	524	28884488 00864488 00864488 00864488 00864488 00864488 00864488 0086488 0086488 0086488 0086488 00864	524 654
	New Brunswick Nouveau-Brunswick	Femmes Femmes	188 216 14	419	2823222	419
	Nouve Nouve	Male Hommes	14 2 1 1 2 2	105	1 2 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	105 819
	dward Island ince-Edouard	IstoT	55.	117	11488828 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	524
		Female Femmes	11 888	72	1888 1111111111111111111111111111111111	493
	Prince E	Male Hommes	22 2	45	1 w c m g m 1 1 1 1 1 1 1 1 1 1 1 4	615
	1		Certificates— Class II Class II Miscellaneous and Special Unspecified.	Total	Salaries— Number receiving less than \$300 \$ 300 and under \$ 400 500 600 600	Total Median Salary\$

15A.—Prince Edward Island Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1935

15A.—Ecoles de l'Ile du Prince-Edouard relevant de l'administration; Instituteurs selon leur sexe, leur diplôme, la moyenne de leur traitement et la durée de leur carrière, 1935

15B.—Nova Scotia Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1935 15B.—Ecoles de la Nouvelle-Ecosserelevant de l'administration; Instituteurs selon leur sexe, leur diplôme, la moyenne de leur traitement et la durée de leur carrière, 1935

Description		l Schoo			and T Schools cités et villes	3	Villa Ru	ural an age Sch rales et villages	de	Nomenclature
	М. Н.	F.	т.	М. Н.	F.	т.	М. Н.	F.	т.	
Certificates— Academic	49 278 104 61 14 12	799 1,224		48 126 17 3 2	51 459 508 146 16	99 585 525 149 18	1 152 87 58 12 12	5 340 716 787 84 18	6 492 803 845 96 30	Classe A. Classe B. Classe C. Classe D.
Total	518	3,131	3,649	196	1,181	1,377	322	1,950	2,272	Total.
Experience at start of year— Less than 1 year		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	681 365 893 893 360 178 126 80 73	-	-	149 96 217 335 208 136 101 70 64	-		532 269 676 558 152 42 25 10 9	Entre 1 et 2 ans. " 2 et 5 ans. " 5 et 10 ans. " 10 et 15 ans. " 15 et 20 ans. " 20 et 25 ans. " 25 et 30 ans.
Total Median experience	_	_	3,649 4·6	-	_	1,377 8·4	_	_	2,272 3·5	Total. Expérience médiane.
Migration— New teachers Teachers moved to another school. Remained in same school Total.	-	-	357 1,227 2,065 3,649	-	-	67 135 1,175 1,377	-	-	290 1,092 890 2,272	Anciens instituteurs trans- férés à une autre école. Demeurant dans la même école.
Training— Holding Normal School diplomas. Holding University degree.	-		3,166 577	-	-	1,281 368	-		1,885	Qualifications— Possédant un diplôme d'école normale.
Average Salaries— Academic Class A Class B Class C Class C	768	1,437 844 685 516 411	1,801 889 691 516 450		1 - 1 - 1	1,846 1,094 910 781 717	11111	1111	1,017 646 544 471 388	Classe A. Classe B. Classe C.
All Teachers	985	680	724	1,598	951	1,046	606	519	531	Tous instituteurs.

15C.—New Brunswick Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1935

15C.—Ecoles du Nouveau-Brunswick relevant de l'administration; Instituteurs selon leur sexe, leur diplôme, la moyenne de leur traitement et la durée de leur carrière, 1935

moyenne de leur traitement et la duree de leur carrière, 1955																
Description	M			St. John, Moneton and Fredericton Cities Cités St. John, Moneton et Frédericton			Town, Village and Other Graded Schools Villes, villages et autres écoles à classes multiples			One-room Schools Eccles à classe unique			Nomenclature			
	H H	F	Т	M H	F	Т	H	F	Т	H	F	Т				
Certificates (2nd term)— Grammar School. Superior School. Class I. Class II. Class III. Class III. Unspecified.	71 118 98 73 17 5	67 481 529 912 166 79 5	138 599 627 985 183 84 6	26 26 5 1 -	40 166 161 24 - - 3	66 192 166 25 -	42 67 31 16 2	24 186 152 283 14 -	66 253 183 299 16 -	3 25 62 56 15 5	3 129 216 605 152 79	154 278 661 167 84	Diplôme (2ème terme)— Ecole de grammaire. Ecole supérieure. Première classe. Deuxième classe. Troisième classe. Instituteurs auxiliaires. Non spécifiés.			
Total	383	2,239	2,622	58	394	452	158	660	818	167	1,185	1,352	Total.			
Salaries— Number receiving less than \$300 \$300 and under \$ 400 400 "500 500 "600 600 "700 700 "800 800 "900 1,000 "1,000 1,100 "1,200 1,200 "1,300 1,300 "1,400 1,400 "1,500 1,500 "1,600 1,500 "1,600 1,700 "1,800 1,800 "1,900 1,900 "2,500 1,900 "2,000 1,900 "3,000 1,900 "3,000 1,000 "3,000	15 62 81 41 22 188 15 18 10 13 3 8 12 6 8 8 27 5	72 148 592 475 233 199 877 53 34 112 121 3 5 2 10 - - - 4 2,239 564	14 17 23 9 13 10 37 5 1 1 4 2,622	- 11 11 - 2 2 2 2 - 4 7 33 44 6 23 33 11 11 - 5 88 1,992	- 2 8 5 19 111 200 1088 1199 555 100 8 9 9 3 3 5 2 2 100 3944 1,220	- 3 3 9 5 19 110 1210 125 16 6 6 6 9 9 8 8 33 3 1 1 1 - 4 452 1,241	3 3 3 10 20 21 16 14 18 8 11 7 7 3 4 4 2 2 4 2 1 1 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 35 37 99 161 190 66 42 2 3 1 1 1 2 - - - 1 66 66 698	2 2 8 38 40 109 1811 2111 82 2 12 13 10 4 4 5 7 7 3 3 4 4 2 2 2 1 1 818 87 18	2 12 59 70 20 1 1 2 1 1 - - - - 1 67 516	70 113 555 374 64 2 2 - - - - 3 1,185 474	72 125 614 444 84 5 4 1 1 - - - - 3 3 1,352 478	" 900 " 1,000 " 1,100 " 1,100 " 1,100 " 1,200 " 1,200 " 1,300 " 1,300 " 1,500 " 1,500 " 1,500 " 1,500 " 1,600 " 1,700 " 1,700 " 1,700 " 1,800 " 1,700 " 2,000 " 2,000 " 2,500 " 2,500 " 3,000 " 3,000 " 3,500 " 1,500 " 1,500 " 1,500 " 1,500 " 1,000 " 2,000 " 2,000 " 2,000 " 2,000 " 3,000			
Experience at end of year— Less than 1 year 1 yr. and under 2 yrs 2 " " " " " " " " " " " " " " " " " " "	40 29 28 27 18 25 14 42 18 13 8 5	208 188 180 140 159 133 124 95 334 142 85 57 42 35 11	250 228 209 168 186 151 149 109 376 160 98 65 47 36	2 3 1 3 4 5 6 16 4 7 4 2	61 38 31 25 29 3	113 65 45 35 27 29 3	13 16 12 15 14 10 17 6 20 12 3 3 1 -	45 39 129 62 31 18 14 6	54 54 52 62 70 63 62 45 149 74 34 21 15 6	111 45 288 222 144 122 66 22 31 12 11	164 146 133 79 85 64 56 36 108 19 16 8 3	147 91 95 68 59 38 114 21 19 9 5	Entre 1 et 2 ans. " 2 et 3 ans. " 3 et 4 ans. " 4 et 5 ans. " 4 et 5 ans. " 6 et 7 ans. " 7 et 8 ans. " 8 et 9 ans. " 9 et 10 ans. " 10 et 15 ans. " 15 et 20 ans. " 25 et 30 ans. " 25 et 30 ans. " 25 et 30 ans. Plus de 35 ans. Non spécifiés.			
TotalMedian experience	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$															

NOTE.—The teachers classified in this table are about 175 short of the total employed in the province. NOTE.—Il y a un écart d'environ 175 entre les instituteurs figurant dans ce tableau et le total de la province.

15D .- Quebec Primary Schools; Teachers by Sex and Qualifications, Salaries and Experience, 1935 15D.-Ecoles primaires de Québec; Instituteurs classifiés par sexe, diplôme, traitement et durée de leur carrière, 1935

		l Schoo		\$	an Cat	3	\$	rotesta Schools	3	
Description	To	ıtes éco	oles		Ecoles tholiqu			Ecoles otestan		Nomenclature
	м. — м.	F.	Т.	М. — Н.	F.	т.	м. Н.	F.	т.	
Classification— Lay teachers Religious teachers	1,653 2,712	11,338 7,009	12,991 9,721	1,249 2,703	9,011 7,009	10,260 9,712	404 9	2,327	2,731	Classification— Laïques. Religieux.
Total	4,365	18,347	22,712	3,952	16,020	19,972	413	2,327	2,740	Total.
Type of School taught in— Lay in Publicly-Controlled.	1,546	10,884	12,430	1,187	8,631	9,818	359	2,253	2,612	Type d'école où enseignent: Laïques, dans les écoles sous contrôle administratif.
Lay in Independent	107	454	561	62	380	442	45	74	119	Laïques, dans les écoles indépendantes.
Religious in Publicly-Con- trolled.	2,365	4,939	7,304	2,365	4,939	7,304		-	-	Religieux, dans les écoles sous contrôle administratif.
Religious in Independent	347	2,070	2,417	338	2,070	2,408	9		9	Religieux, dans les écoles indépendantes.
Total	4,365	18,347	22,712	3,952	16,020	19,972	413	2,327	2,740	Total.
Class of Certificates— For elementary schools _ (lay).	290	8,946	9,236	186	7,431	7,617	104	1,515	1,619	Classe de diplôme— Ecoles élémentaires (laïques).
For complementary and intermediate schools (lay).	824	1,267	2,091	799	1,063	1,862	25	204	229	Ecoles complémentaires et intermédiaires (laïques).
For superior and high schools (lay).	389	859	1,248	183	353	536	206	506	712	Ecoles supérieures et lycées (laïques).
Without certificates (lay) Nuns and brothers (unclassified).	150 2,712	266 7,009	9,721	81 2,703	164 7,009	9,712	69 9	102 -	171 9	Sans diplôme (laïques). Religieuses et frères (non classifiés).
Total	4,365	18,347	22,712	3,952	16,020	19,972	413	2,327	2,740	Total.
Sources of certificates— Normal School (lay) Board of examiners (lay)	596 907	3,678 7,394	4,274 8,301	514 654	2,074 6,773	2,588 7,427	82 253	1,604 621	1,686 874	Provenance de diplôme— Ecole normale (laïques). Bureau central d'examina- teurs (laïques).
Without certificates (lay) Religious orders	150 2,712	266 7,009	416 9,721	81 2,703	164 7,009	245 9,712	69 9	102 -	171 9	Sans diplôme (laïques). Congrégation religieuse.
Total	4,365	18,347	22,712	3,952	16,020	19,972	413	2,327	2,740	Total.
Experience— 1 yr. and under 5 yrs. (lay) 5 " 10 " (lay) 10 " 15 " (lay) 15 " 20 " (lay) Over 20 yrs. (lay) Unclassified lay\(^1\). Religious, all unclassified	353 339 304 230 277 150 2,712	2,653 1,156 701 617 266	2,992 1,460 931 894 416	224 267 248 196 233 81 2,703	5,197 2,061 848 437 304 164 7,009	1,096 633 537 245	129 72 56 34 44 69 9	748 592 308 264 313 102	877 664 364 298 357 171 9	Carrière— 1 an et moins de 5 (laïques). 5 " 10 " 10 " 15 " 15 " 20 " Plus de 20 ans (laïques). Non classifiés (laïques). Religieux, tous non classifiés.
Total		18,347	22,712	3,952	16,020	19,972	413	2,327	2,740	Total.
Average salaries— Lay urban elementary ¹	_	-		1,412	593	_	2,661	1,274	-	Moyenne de traitement— Elémentaires, urbaines laï-
Lay urban compl., superior and H.S. ¹ .	-	-	-	1,692	822	-	2,593	1,379	-	ques. ¹ Complémentaires, supérieures et lycées, urbaines,
Lay rural elementary ¹	-	-	-	554	212	-	387	405	-	laïques.¹ Elémentaires rurales, laï-
Lay rural compl., superior and H.S. ¹	-	-	-	803	252	-	1,219	679	-	ques.¹ Complémentaires, supérieures et lycées, rurales,
All lay teachers	1,731	482	641	1,566	331	481	2,304	1,086	1,230	laïques.¹ Tous instituteurs, laï-
Religious urban elementary ²	-	-	_	540	401	-	-	_	-	ques. Elémentaires, urbaines, reli-
Religious urban comple- mentary and superior. ²		-	-	603	452	-	-	-	-	gieux. ² Complémentaires et supérieures urbaines, religieux. ²
Religious rural elementary.		_	_	498	277	-		-	-	Elémentaires rurales, reli- gieux. ²
Religious rural complemen- tary and superior. ² All religious teachers	-			471 581	372	430	-	-		Complémentaires et supéri- eures, rurales, religieux. ² Tous instituteurs, reli-
ZIII TOTIGIOUS VOMONOIS			1		1			1		gieux.

¹ The lay teachers not classified by experience are those without certificates and their salaries are not included in

¹ The lay teachers not classified by experience are those whence the computing the average.
² In computing these averages the salaries of religious teachers in independent schools are not included. Those included number 2,365 brothers and priests, and 4,939 nums. Religious teachers tend to be in urban schools, lay teachers in rural schools.
¹ Les instituteurs laiques non classifiés selon la durée de leur carrière sont ceux qui ne possèdent pas de diplôme et leur traitement n'est pas compris dans la compilation de la moyenne.
² En calculant ces moyennes, les traitements des instituteurs religieux des écoles indépendantes ne sont pas compris parmi ceux-ci, on compte 2,365 frères et prêtres et 4,939 religieuses. Les religieux enseignent d'ordinaire dans les écoles urbaines et les laïques dans les écoles rurales.

15E.—Contarlo Elementary Schools¹; Teachers by Sex, Qualification and Salaries, 1934 15E.—Ecoles élémentaires d'Ontario¹; Instituteurs classifiés par sexe, diplôme et traitement, 1934

Description	1	Urban Urbain	9		Rural Rurale			Total		Nomenclature		
Description	М. Н.	F.	Т.	М. Н.	F.	т.	М. — Н.	F.	т.			
Public Schools	1,525 168	5,798 1,898	7,323 2,066	1,524 99	5,671 652	7, 195 751	3,049 267	11,469 2,550	14,518 2,817	Ecoles publiques. Ecoles séparées catholiques.		
Total	1,693	7,696	9,389	1,623	6,323	7,946	3,316	14,019	17,335	Total.		
Certificates, General— Public Schools— Class I. Class II. Class III. District Perm. Ungraded. Temporary.	11111		2,727 4,097 4 - 3	1 1 1 1	1 1 1 1 1	2,866 4,265 38 3			5,593 8,362 45 7 -	Diplôme, général— Écoles publiques— De première classe. De deuxième classe. De troisième classe. De district. Permanents, non-classifiés Temporaires.		
Certificates, General— Separate Schools— Class I. Class II. Class III. District. Perm. Ungraded. Temporary.	1 1 1 1 1	1111	369 1,482 97 - 68 77	6		120 361 238 3 4 27	-		1,843 335 325 72 104	Temporaires.		
Certificates, Special— Kindergarten—Directress. Kindergarten—Assistant Auxiliary. Manual Training. Household Science. Music	11111	-	371 87 137 85 81 37	-		24 10 24 4 4 7	-		395 97 161 89 85 44	Diplôme, spécial— Kindergarten—directrice, Kindergarten—assistante, Auxiliaires. Travaux manuels. Science ménagère, Musique.		
University Graduates— Public Schools Separate Schools	-	-	370 83	- 1	-	67 16	_		437 99	Gradués d'universités— Ecoles publiques. Ecoles séparées.		
Average Salaries— Public Schools— Class I Teachers. Class II Teachers. All Teachers. Separate Schools—	2,045 1,645 1,908	1,373	-	831 872 853	679 745 715	-	1,552 1,142 1,382	932 1,064 1,061		Moyenne de traitement— Ecoles publiques— Total, première classe. Total, deuxième classe. Tous Instituteurs. Ecoles séparées catholiques—		
Class I Teachers. Class II Teachers. Class III Teachers. All Teachers.	907 998 672 893	750 739 615 725		886 892 594 742	814 818 598 741	-	903 964 606 838	754	1111	Total, première classe. Total, deuxième classe. Total, troisième classe. Tous Instituteurs.		
Public Schools— Salaries— Less than \$500 \$ 500 and under \$ 600 600 " 700 700 " 800 900 " 1,000 1,000 " 1,100 1,100 " 1,200 1,200 " 1,300 1,300 " 1,400 1,400 " 1,500 1,500 " 1,600 1,500 " 1,600 1,500 " 1,800 1,800 " 1,700 1,900 " 2,000 2,000 " 2,500 2,500 " 3,100 Over 3,500 Unspecified	5 1 18 47 47 49 60 48 48 91 70 62 69 60 367 234 399 53	2 23 88 304 508 785 633 503 527 265 250 138 95 89 111 920 19	7 24 106 351 549 861 720 585 563 575 313 341 208 157 158 171 1,287 253 400 54	22 197 350 282 208 114 99 450 50 19 28 23 25 9 8 8 7	202 1,045 1,699 1,243 628 296 168 152 106 80 24 112 - - 1 2	224 1, 242 2, 049 1, 525 836 410 267 197 152 33 37 9 9 52 33 37 9 111 3 33 10	27 198 368 329 249 190 186 94 110 67 76 11 77, 63 399 242 41 41,	1,787 1,547 1,136	231 1,266 2,155 1,876 1,3876 1,271 782 719 674 365 3745 166 169 174 1,320 263 422 54	" 1,400 " 1,500 " 1,500 " 1,600 " 1,600 " 1,700 " 1,700 " 1,800 " 1,800 " 1,900		
Total Median Salary	1,525 1,887	5,798 1,204	7,323 1,282	1,524 769	5,671 694	7,195 705	3,049 1,088	11,469 899	14,518 927	Total. Salaire médian.		

¹ Data for Ontario secondary teachers, similar to the above, are not available.

¹ Des données similaires à celles figurant au tableau ci-dessus n'existent pas en Ontario pour les instituteurs des écoles secondaires.

15F .- Manitoba Publicly Controlled Schools; Teachers by Sex and Qualifications, Salaries and Experience, 1935 15F.—Ecoles du Manitoba relevant de l'administration; Instituteurs selon le sexe, diplôme, traitement et durée de leur carrière 1935

ieur carrière 1935															
Description	All Schools Toutes écoles		St S url	ity an iburba chool Ecoles caines ourbai	an s et	Grad Ville et	n, Vil d Oth ed Sc e, vill autre coles classe ultiple	hools ages es	One-room Rural Rurales à classe unique			Nomenclature			
	М. Н.	F.	т.	М. Н.	F.	Т.	М. Н.	F.	т.	M. M.	F.	Т.			
Number by Certificate— Class I Class II Class III Specialist Permit Unspecified	353 - 3 - 26		1,945 11 194	182 21 - 3 - 4	621 476 - 7 - 63	803 497 10 - 67	264 76 - - - 7	324 460 - - 42	588 536 - - 49	101 256 - - - 15	253 656 - 1 - 63	354 912 1 - 78			
Total	929	2,966	3,895	210	1,167	1,377	347	826	1,173	372	973	1,345	Total.		
Salaries— Number receiving less than \$300	3 3 45 160 156 90 63 40 41 44 222 177 21 24 20 15 9 42 21 1 - 10	8 8 116 609 479 274 4213 114 1190 111 117 101 54 199 76 31 120 21 8 40 54 40 - 54	411 1611 769 635 364 276 216 216 97 55 140 36 17 89 42 2 2	1 1 1 8 1 1 8 7 7 6 6 9 9 5 5 12 19 16 6 15 7 7 45 42 1 1 - 2	5 - 2 2 6 6 8 8 1033 466 1555 899 977 866 511 1200 211 8 400 - 1 1 - 277	55 -22779911111471633966103395566201187750013663642222-299	- 2 30 32 49 36 33 32 36 15 26 17 12 9 5 4 - 2 4	2 18 152 177 191 104 67 35 22 200 15	2 2 20 1822 209 2440 1400 677 588 355 100 5 4 4 - 2 2 4 4 - 19 19 19 19 19 19 19 19 19 19 19 19 19	3 43 130 123 40 19 6 1 1 1 1 - - - - - - - - - - - - - - -	311 98 455 296 75 6 1 1 - - - - - - - 111	344 1411 585 419 115 25 7 7 1 1 1 1 - - - - 1 16	Entre \$ 300 et \$ 400 " 400 " 500 " 500 " 600 " 700 " 800 " 800 " 1,000 " 1,000 " 1,100 " 1,200 " 1,300 " 1,300 " 1,500 " 1,500 " 1,600 " 1,700 " 1,800 " 1,800 " 1,800 " 1,800 " 1,900 " 1,800 " 1,900 " 1,900 " 2,000 " 2,000 " 2,500 " 3,000 " 3,500 Plus de \$3,500		
Total Median salary Experience where teaching	929 710	2,966 689	685	210 1,843	1,167 1,269	1,377 1,365	347 871	826 630	1,173 669	372 507	973 477	1,345 484			
Less than 1 year 1 yr. and under 2 yrs. 2 " 3 " 4 " 4 " 5 " 5 " 10 " 25 " Over 25 yrs. Unspecified.	18 239 141 106 99 205 104 8	82 531 393 269 238 729 618 80 26	100 770 534 375 337 934 722 88 35	2 22 11 10 16 71 70 5	11 47 34 45 40 374 524 77 15	13 69 45 55 56 445 594 82 18	98 58 39 41 81 23 2	19 157 120 86 102 243 88 3	23 255 178 125 143 324 111 5	12 119 72 57 42 53 11	52 327 239 138 96 112 6	64 446 311 195 138 165 17 1	Moins d'un an. Entre 1 et 2 ans. " 2 et 3 ans. " 3 et 4 ans. " 4 et 5 ans. " 5 et 10 ans. " 10 et 25 ans. Plus de 25 ans.		
Total Median experience where teaching.	929 3·6	2,966 4·8	3,895 4·4	210 8·0	1,167 10·7	1,377 10·0	347 3·3	826 4·3	1,173 4·0	372 2·7	973 2·4	1,345 2·5	Total. Carrière médiane où ils enseignent.		
Total experience at end of year— Less than 1 year 1 yr. and under 2 yrs. 2 " 4 " 5 " 6 " 7 " 6 " 7 " 7 " 8 " 9 " 10 " 10 " 10 " 10 " 25 " 10 " 10 " 25 " 10 " 10 " 10 " 10 " 10 " 10 " 10 " 1	5 70 64 64 49 48 52 54 60 40 339 77	191 183 181 210 206 163	34 254 255 247 230 258 258 217 243 1,395 289 32	- 1 3 8 3 4 3 12 11 16 112 34	2 18 16 23 15 22 39 51 62 58 672 175	2 19 19 31 18 26 42 63 73 74 784 209	18 17 15 20 20 25 24 28 14 135 30	4 45 38 41 47 68 74 52 70 53 292 34	4 63 55 56 67 88 99 76 98 67 427 64	5 51 44 41 26 24 24 18 21 10 92 13	23 121 137 119 119 120 93 60 51 32 92 3	28 172 181 160 145 144 117 78 72 42 184 16	Carrière entière à la fin de l'année— Moins d'un an. Entre 1 et 2 ans. " 2 et 3 ans. " 3 et 4 ans. " 4 et 5 ans. " 5 et 6 ans. " 6 et 7 ans. " 7 et 8 ans. " 8 et 9 ans. " 9 et 10 ans. " 10 et 25 ans. Non spécifiés.		
Total Median experience	929 8·9	2,966 8·7	3,895 8·7	210 15·8	1,167 16·0	1,377 16·0	347 9·5	826 8 · 6		372 5·8	973 4·7	1,345 4·9	Total. Carrière médiane.		

Norz.—The total number of teachers in Manitoba in 1935 was 4,396 of whom 1,102 were men and 3,294 women. First class certificates numbered 1,977, second class 2,358, specialist 56, exchange teachers 5. The reports from which the above data were compiled were not received from 501 teachers.

Nora.—Le total des instituteurs au Manitoba en 1935 était de 4,396, composée de 1,102 hommes et 3,294 femmes; dont 1,977 possédaient un diplôme de première classe, 2,358 un diplôme de deuxième classe, 56 de spécialiste, 5 instituteurs prêtés. Les rapports qui ont servi de base aux données ci-dessus sont à l'exception de 501 instituteurs qui ont négligé de répondre au questionnaire.

15G.—Saskatchewan and Alberta Publicly Controlled Schools: Teachers by Sex and Qualification, Salaries and Experience, 1935

15G.—Ecoles de la Saskatchewan et de l'Alberta relevant de l'administration; Instituteurs selon leur sexe, diplôme, traitement et durée de leur carrière, 1935

Description	All Schools Toutes écoles			Urban Schools Ecoles urbaines				al Scho les rura		Nomenclature
Description	М. Н.	F.	т.	М. Н.	F.	т.	М. Н.	F.	т.	1 () La via via via via via via via via via vi
Saskatchewan— Certificates— Collegiate and H. School Teachers. First Class. Second Class.	1.692	3,395	5,087	727	106 1,089 660	303 1,816 772	965 677	- 2,306 1,604	3,271	Saskatchewan— Diplômes— Instituteurs d'instituts col- légiaux et lycées, Première classe, Deuxième classe,
Total	2,678	5,765	8,443	1,036	1,855	2,891	1,642	3,910	5,552	Total.
Average Salaries— Collegiate and H. School Teachers. First Class. Second Class.	628 504	582 547	601 537	992 840	745 738	844 752	523 513	443 442	467 463	Moyenne de traitement— Instituteurs d'instituts col- légiaux et lycées. Première classe. Deuxième classe.
All Teachers	762	588	618	1,147	784	914	519	443	465	Tous instituteurs.
Alberta— Certificates— First Class Second Class Third Class Vocational and Special	766 11 46	2,227 22 16	2,993 33 62			 - -		- - - -		Alberta— Diplômes— Première classe. Deuxième classe. Troisième classe. Creti ficats d'apprentissage et de spécialité.
Total	1,888	4,023	5,911			2,267			3,644	Total.
Average Salaries— First Class Teachers Second Class Teachers Third Class Teachers Vocational and Special Teachers.	869 608	849	645	_	- - -	-	=	-	-	Moyenne de traitement— Instituteurs de 1ère classe, Instituteurs de 2ème classe Instituteurs de 3ème classe Instituteurs enseignant des métiers et autres spécia-
All Teachers	1,130	897	971	-		1,369	-	-	723	lités.

15H.—British Columbia Publicly Controlled Schools; Teachers by Sex and Qualification, Salaries and Experience, 1935

15H.—Ecoles de la Colombie Britannique relevant de l'administration; Instituteurs selon leur sexe, leur diplôme, la moyenne de leur traitement et la durée de leur carrière, 1935

Description		All Schools Toutes écoles		S]	City chool Ecoles des cités		Other Graded Schools Autres écoles à classes multiples		One- room Schools Ecoles à classe unique			Nomenclature	
		F	Т	M H	F	т	M H	F	Т	M H	F	Т	
Certificates—	172 4 1 1 154 1,342 - 125 63 88 76 61 121 70 69 61 58 33 31 88 154 14 13 4	384 327 32,600 202 202 218 170 421 747 40 322 21 170 11	1,146 52 12 233 1 3,942 - 509 390 410 336 267 339 240 490 135 136 101 90 54 125 186 187 187 187 187 187 187 187 187 187 187	740 	9 37 112 131 136 129 395 67 37 33 26 20 65 1	7111 4611 322 6 187 2,075 - 111 422 134 132 154 200 162 433 96 110 79 72 49 149 149 134 134 134 134 135 145 145 145 145 145 145 145 14	1	102 179 155 132 69 60 41 26 7 7 6 1 1 5	2066 520 419 15 5 46 - 1,211 - 123 2077 193 178 107 74 57 39 26 22 18 5 5 1,211	144 1166 63 22 	233 2300 2033 3 1 1 1 461 273 1111 555 16 22 2 2 2 2 461	377 3466 2666 5 1 1 6566 - 3755 141 83 266 619 9 4 4 - - - - - - - - - - - - - - - -	Deuxième classe. Troisème classe. Surnuméraire et substitut. Spécialistes. Non spécifiés. Total. Traitement— Inférieur à \$700. Entre \$ 700 et \$ 800. " 800 " 900. " 1,000 " 1,100. " 1,000 " 1,100. " 1,000 " 1,200. " 1,200 " 1,300. " 1,400 " 1,500. " 1,500 " 1,600. " 1,600 " 1,700. " 1,600 " 1,700. " 1,800 " 1,700. " 1,800 " 1,700. " 1,800 " 1,900. " 2,500 " 3,000. " 2,500 " 3,000. Plus de 3,500. Non spécifiés.
Median Salary	1,488	1, 101	1,215	1,874	1,384	1,446	1,254		1,045				

16.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914

16.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1914

Note.—The receipts shown in the following tables do not include any amounts raised by loans, or the sale of bonds or debentures, as all revenue of this nature must be repaid ultimately with money raised by local taxation. With the exception of the Maritime Provinces, for which the information is not available, the total debenture indebtedness of the schools of each province is given annually, thus showing the net increase or decrease per year.

Nora.—Les recettes indiquées dans les tableaux ci-dessous ne comprennent pas les sommes réalisées par voie d'emprunt ou par la vente de valeurs ou d'obligations, car tous les revenus de cette nature doivent ultérieurement être remboursés au moyen de fonde provenant de taxes locales. A l'exception des Provinces Maritimes, pour les quelles ce renseignement n'est pas disponible, la dette obligataire totale des écoles de chaque province est indiquée annuellement, ce qui permet de constater l'augmentation ou la diminution nette par année.

iscal Year Ending Année fiscale terminée	¹Govern- ment Grants ¹Subven- tions du gou- vernement	Taxation within School Administrative Units Impôts prélevés dans les unités d'administration scolaire	School Board Revenue from Counties Sommes versées aux commis- sions scolaires par les comtés	Fees Rede- vances	Total Current Revenue Recorded ———————————————————————————————————	Debenture Indebted- ness ——————————————————————————————————	Administrative Units Operating Schools Unités administratives qui maintiennent des écoles
Prince Edward Island—He du Prince-Edouard—	\$	\$	\$	\$	\$	\$	
1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1931 1932 1933 1933 1933	153, 459 179, 284 206, 529 236, 012 257, 723 241, 921 244, 645 242, 336 243, 745 245, 479 245, 610 249, 247 258, 905 263, 034	64,761 91,258 70,610 72,623 84,273 98,472 131,012 152,431 157,766 202,714 169,949 167,597 171,650 174,165 179,004 187,769 189,649 189,444 218,477 182,812 165,704 223,922		Not available Non disponibles	195,720 234,444 217,435 223,753 230,138 251,931 310,296 358,960 393,778 411,870 412,242 413,986 417,910 424,483 433,379 438,916 447,022 428,055 488,463	Not available Non disponibles	472 475 474 470 465 463 451 459 471 468 469 469 469 469 469 474 474 474 474 474
Nova Scotia-Nouvelle-Ecosse— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1932 1933 1934 1935	278, 439 281, 714 277, 920 269, 566 270, 612 316, 383 329, 452 346, 305 348, 109 356, 859 365, 219 368, 579 419, 920	1,002,967 1,066,892 1,037,302 1,157,907 1,280,965 1,460,577 1,978,243 2,370,712 2,313,460 2,527,377 2,313,460 2,522,255 2,393,125 2,504,390 2,549,461 2,529,298 2,657,691 2,631,324 2,643,668 2,564,759	151, 220 150, 934 151, 633 147, 122 146, 939 192, 910 207, 420 469, 776 474, 934 496, 934 495, 212 493, 863 497, 129 497, 187 497, 197 495, 227 494, 901 493, 863 497, 129 497, 187 497, 197 497, 197 498, 227 498, 227 498, 248 487, 130 487, 130 487, 130 487, 130 487, 130 487, 130	Not available Non disponibles	1,413,519 1,486,885 1,467,374 1,586,743 1,705,834 1,923,935 2,456,275 3,156,679 3,156,679 3,255,580 3,272,153 3,372,977 3,255,633 3,259,580 3,421,507 3,481,445 3,469,120 3,734,033 3,691,024 3,735,048 3,679,177	Not available Non disponibles	1,705 1,728 1,736 1,738 1,731 1,656 1,656 1,656 1,611 1,706 1,706 1,706 1,704 1,714 1,728 1,728 1,724 1,724
New Brunswick—Nouveau- Brunswick— 1914. 1915. 1916. 1917. 1918. 1919. 1920.	218,879 218,747 216,613 209,206	704,476 761,753 844,256 843,357 930,567 1,153,163 1,364,915	97,423 96,141 97,284 97,230 99,097		1,007,904 1,072,011 1,159,276 1,159,388 1,244,410 1,461,466 1,668,228		1,351 1,393 1,418 1,397 1,397 1,307 1,307

[†] Government Grants are for a 14 month period due to a change in the fiscal year.
† Les subventions du gouvernement sont pour une période de 14 mois, par suite d'un changement dans l'année fiscale.
¹ Includes contributions to teachers' salaries in the Maritime Provinces, and in New Brunswick, grants made to schools by the Vocational Education Board, 1921-1933.
¹ Y compris contributions aux traitements des instituteurs des Provinces Maritimes et, au Nouveau-Brunswick, octrois versés aux écoles par le Conseil de l'enseignement professionnel, 1921-1933.

16 .- Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914-Continued 16.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1914—suite

Fiscal Year Ending Année fiscale terminée	Govern- ment Grants - Subven- tions du gou- vernement	² Taxation within School Administrative Units ² Impôts prélevés dans les unités d'administration scolaire	School Board Revenue from Counties Sommes versées aux commis- sions scolaires par les comtés	³Fees ³Rede- vances	Total Current Revenue Recorded Recettes totales encaissées	Debenture Indebted- ness — Dette obligataire	Adminis- trative Units Operating Schools Unités adminis- tratives qui maintien- nent des écoles
New Brunswick-con Nou-	\$	\$	\$	\$	\$	\$	
veau-Brunswick—suite 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	278, 605 298, 439 319, 387 336, 012 417, 200 511, 350 516, 221 432, 865 440, 020 449, 702 459, 029 430, 449 412, 880 426, 434 451, 331	1,779,926 2,080,023 2,083,931 2,102,938 2,736,430 2,263,082 2,413,951 2,361,740 2,467,510 2,487,958 2,497,768 1,922,036 1,938,568	195, 948 204, 103 213, 836 211, 885 213, 066 212, 350 212, 616	Not available — Non disponibles	2,204,554 2,574,410 2,606,861 2,652,786 3,365,515 2,987,498 3,142,522 2,983,221 3,016,843 3,067,764 3,137,039 3,033,507 2,882,557 2,568,533 2,612,206	Not available — Non disponibles 4,577,420 4,966,150 5,042,950	1,476
Quebec-Québec-							
1914 1915 1916 1917 1918 1919 1921 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	577, 635 587, 264 612, 007 568, 947 547, 760 617, 228 635, 078 624, 564 781, 971 943, 650 987, 805 983, 509 1, 077, 073 1, 126, 324 1, 189, 919 1, 467, 502 1, 429, 033 1, 269, 210 1, 487, 116 1, 218, 936	5,545,914 6,016,965 6,547,360 6,832,846 8,671,627 9,807,627 11,511,825 12,666,555 12,666,555 15,529,353 15,647,512 16,237,999 16,565,637 17,629,630 17,613,647,612 18,697,183 18,214,999 19,027,988 19,391,697		able—Non d 347,923 365,281 416,113 376,970 449,050 447,682 520,498 600,777 612,311 636,261 630,762 566,006 566,735 632,792 595,235 626,744	sponibles 6, 471, 472 6, 969, 510 7, 575, 480 7, 777, 890 9, 624, 457 10, 873, 815 12, 644, 585 13, 811, 617 14, 717, 090 16, 405, 276 17, 153, 419 17, 271, 783 17, 864, 797 18, 255, 577 19, 385, 555 19, 647, 33 20, 742, 951 20, 117, 001 21, 110, 339 21, 237, 377	17,732,581 20,570,354 24,152,955 28,894,971 28,768,596 34,173,888 36,237,523 39,179,020 46,841,101 46,596,560 50,060,971 50,413,950 53,203,161 57,122,07 58,962,573 61,604,525 65,866,105 71,699,326	1,633 1,657 1,698 1,673 1,676 1,718 1,746 1,764 1,781 1,792 1,800 1,808 1,834 1,840 1,827 1,830 1,834 1,834 1,834
Ontario— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1929 1930 1931 1939 1930 1931 1932 1933 1934	1,092,160 1,105,031 1,082,562 1,158,447 1,316,289 1,698,570 2,414,761 3,472,667 4,041,233 4,380,194 4,613,020 4,722,644 4,775,853 4,940,903 5,398,354 5,600,500 6,276,666 6,090,276 6,240,364 5,010,385	15,601,950 13,635,456 12,998,793 13,941,525 15,171,982 16,508,897 22,051,200 24,636,792 27,039,282 26,671,009 30,072,768 30,792,328 30,993,925 32,300,935 32,300,935 34,072,913 36,179,339 39,208,561 39,544,876 37,217,288 35,476,241 35,386,482	428,336 427,542 452,268 436,593 501,469 498,023 705,124 842,726 1,072,831 1,326,749 1,534,804 1,686,854 1,774,592 1,923,813 2,068,889 2,341,337 2,554,480 3,100,225 2,864,146 2,755,636 2,631,561	188,202 198,293 189,380 181,005 215,922 263,894 277,021 217,049 134,894 156,187 105,770 114,171 151,149 143,163 392,215 357,786 430,447 No record	17,310,648 15,366,322 14,723,003 15,717,570 17,205,662 18,969,384 32,288,240 32,288,240 34,554,139 36,326,362 37,316,017 37,605,519 39,308,814 41,612,022 44,276,816 47,678,047 49,351,714 46,171,710 43,472,241 43,028,428	25,760,262 27,994,791 29,618,968 30,324,383 30,696,924 33,362,213 40,686,584 48,863,189 67,413,282 41,268,132 69,891,227 71,061,955 72,388,782 71,061,955 72,388,782 86,551,681 88,781,934 88,143,815 44,722,797 83,068,135	6,600 (approx.)

² The Ontario figures include the Township Grant towards the salary of rural public school teachers. In the rural muni-- The Oldario ingines include a Township Grant owneds the sainty of that plants school reachers. In the rinal municipalities of Manitoba about three-fifths of the school support is equalized by a uniform school rate levied over the whole municipality.

In Ontario, from 1921 to 1930 nothing is included for Continuation Schools, and in the years 1924-27 nothing for High Schools and Collegiates.

² Les chiffres relatifs à l'Ontario comprennent l'octroi versé par le township pour défrayer les traitements des instituteurs qui enseignent dans les écoles publiques rurales. Dans les municipalités rurales du Manitoba, les trois-cinquièmes environ des ressources pécuniaires des écoles proviennent d'un impôt scolaire uniforme prélevé sur la municipalité tout entière.
³ Dans l'Ontario, de 1921 à 1930, il n'y a rien d'inclus pour les écoles de perfectionnement, et pour les années 1924-27 rien non plus pour les lycées et les instituts collégiaux.

16.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914—Continued inivas dos ácoles relevant de l'administration dans les provinces canadiennes depuis 1914—suita

16.—Ressources pécuniaires de	s écoles relev	ant de l'adm	inistration	dans les prov	inces canadi	iennes depui	IS 1914—suite
Fiscal Year Ending	Govern- ment Grants	Taxation within School Administrative Units	School Board Revenue from Counties	Fees	Total Current Revenue Recorded	⁴ Debenture Indebted- ness	Administrative Units Operating Schools
Année fiscale terminée	Subven- tions du gou- vernement	Impôts prélevés dans les unités d'adminis- tration scolaire	Sommes versées aux commis- sions scolaires par les comtés	Rede- vances	Recettes totales encaissées	⁴ Dette obligataire	Unités adminis- tratives qui maintien- nent des écoles
	\$	\$	\$	\$	\$	\$	
Manttoba— 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935.	468,335 503,774 522,293 616,977 589,147 691,981 822,186 1,058,292 1,011,048 1,096,010 1,143,405 1,091,151 1,110,575 1,191,924	2,673,449 3,047,670 3,296,677 3,445,239 3,736,452 4,200,519 4,947,186 6,922,844 7,991,517 8,173,986 7,468,737 7,450,022 044 7,365,798 7,555,661 7,611,029 7,821,988 6,029,404 5,492,877 6,016,858		Not available Non disponibles	3,064,031 3,516,005 3,800,441 3,967,532 4,759,666 5,639,167 7,745,050 8,049,809 9,185,034 8,564,747 8,593,427 8,476,373 8,747,485 8,819,838 9,107,886 8,198,486 8,198,	13, 497, 539 13, 687, 574 14, 554, 755 14, 790, 474 14, 730, 128 15, 104, 675 15, 257, 885 15, 097, 103 15, 006, 997 15, 854, 034 15, 611, 523 15, 579, 826	1,535 1,679 1,606 1,659 1,785 1,785 1,785 1,816 1,782 1,763 1,851 1,888 1,888 1,888 1,888 1,892 1,929 1,938 1,944
Saskatchewan— 1914 1915 1916 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1928 1929 1930 1931 1931	1,050,645 1,046,867 1,187,653 1,253,283 1,339,019 1,337,067 1,491,610 1,971,139 1,834,036 2,074,660 2,129,745 2,265,481 2,340,536 2,402,621 2,826,700 2,763,903 2,704,242 1,919,153	10,485,864 10,510,840 10,430,167 10,460,784 10,696,154		Not available Non disponibles 150,194 197,246 208,442 228,574 215,294 196,525 142,381 156,891 163,575	5,509,609 5,171,645 5,885,867 6,294,653 7,050,254 8,724,465,335 12,457,003 12,344,876 12,504,529 13,111,829 13,434,700 13,978,582 14,597,858 14,597,858 14,597,858 14,597,858 14,597,858 17,713,310 7,7557,281	7,555,423 8,145,756 7,394,230 8,334,123 8,962,375 9,962,769 10,982,244 11,800,582 12,178,045 11,034,870 12,043,540 11,933,064 13,321,331,364 14,113,091 15,659,373 15,945,934 15,726,882 14,385,153	3,073 3,385 3,629 3,816 3,963 4,183 4,177 4,289 4,331 4,343 4,438 4,525 4,567 4,643 4,704 4,706 4,882 4,892 4,919
Alberta— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1922 1923 1924 1925 1926 1927 1928 1929 1929 1933 1934 1933 1934	987,170 625,830 713,083 885,524 1,146,722 1,241,518 1,117,023 1,054,733 1,084,879 1,137,638 1,218,572 1,321,158 1,355,962 1,511,776 1,675,229	5,601,713 6,894,401 7,432,936 7,475,582 8,282,650 8,327,327 8,197,098 8,241,715 8,901,979 9,279,494 9,419,440 8,854,951		1,169 7,010 7,646 8,637 14,527 19,148 24,810 39,456 48,650 71,613 94,963 105,651 111,777 113,862 126,744 142,296 153,932 155,548 161,586 134,489 113,514	3,537,626 4,280,568 4,309,795 4,653,318 5,772,589 6,333,944 7,804,735 8,619,114 8,765,750 9,471,286 9,471,286 9,491,130 10,234,413 10,727,396 10,917,698 10,602,878 10,599,204 10,193,596,050 9,551,849	10, 887, 922 10, 357, 892 10, 109, 278 10, 039, 087 10, 175, 446 11, 096, 300 11, 430, 451 11, 444, 180 11, 064, 424 10, 894, 256 10, 704, 634 10, 574, 633 10, 950, 461 11, 833, 631 12, 637, 146 12, 026, 157 11, 541, 291 11, 074, 602	2,027 2,138 2,170 2,495 2,766 2,826 2,881 2,995 3,034 3,033 3,041 3,124 3,202 3,242 3,314 3,346 3,395 3,451 3,449

^{*} Amount of taxes raised by High School and Collegiate Institute boards not available. Estimate of amount (3% of total taxes raised) included in this total.

4 In Saskatchewan the debenture indebtedness of the secondary schools is not included until 1922.

* Le montant des impôts perçus par les lycées et les instituts collégiaux n'est pas disponible. Une estimation de ce montant (3% des impôts globaux perçus) est comprise dans ce total.

4 Dans la Saskatchewan la dette obligataire des écoles secondaires n'est comprise que depuis 1922.

16.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1914—Concluded

16.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1914—fin

Fiscal Year Ending Année fiscale terminée	Govern- ment Grants Subven- tions du gou- vernement	Taxation within School Adminis- trative Units — Impôts prélevés dans les unités d'adminis- tration scolaire	School Board Revenue from Counties Sommes versées aux commis- sions scolaires par les comtés	Fees — Rede- vances	Total Current Revenue Recorded ———————————————————————————————————	Debenture Indebted- ness — Dette obligataire	Administrative Units Operating Schools — Unités administratives qui maintiennent des écoles
British Columbia—Colombie-	\$	8	\$	\$	\$	\$	
Britannique— 1914 1915 1916 1917 1918 1919 1920 1921 1922 1922 1924 1925 1928 1927 1928 1929 1930 1931 1930 1931 1931 1932 1938 1931 1931	1,694,845 1,416,600 1,386,162 1,402,560 1,452,583 1,546,328 1,748,419 2,156,748 2,290,632 2,305,046 2,305,946 2,371,728 2,380,668 2,368,326 2,692,334 2,926,762 2,719,106 2,856,376 2,302,047 2,053,762	5,105,418 5,095,420 5,769,788 5,728,576 7,384,075 6,264,939 6,226,661 5,704,260 6,091,525 5,601,431		Not available Non disponibles	4,444,068 3,726,395 3,011,190 3,040,099 3,318,076 3,983,894 5,062,665 6,3982,472 6,758,387 7,329,247 7,477,146 7,476,088 8,338,114 8,420,960 10,310,837 8,984,045 8,083,37 8,984,045 8,083,37 8,984,045 8,083,37 8,793,826 8,393,572 7,655,193 7,798,734	9,117,539 No record 8,918,864 9,144,904 9,092,856 9,687,245 10,368,124 10,485,349 10,967,450 10,904,262 11,322,590 12,101,41 13,225,740 14,028,743 15,813,616 15,933,508 15,592,820 15,448,396	410 419 432 575 582 636 665 716 744 760 759 746 761 788 792 803 811 830 821

17.-Expenditures of Boards of Publicly Controlled Schools Since 1914 17.—Dépenses des commissions scolaires relevant de l'administration depuis 1914

Fiscal year ending	Teachers' Salaries	Buildings, Grounds and Permanent Improve- ments	Interest on Debentures and other loans	*Equipment, Repairs, Fuel and all other expenses	
Année fiscale terminée	Traitement des institu- teurs	Edifices, terrains et améliorations permanentes	Intérêts sur obligations et sur autres emprunts	*Matériel, réparations, combustible et toutes autres dépenses	*Total
	\$	\$	\$	\$	\$
Prince Edward Island — He du Prince-		Not area	ilable—Non di	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Edouard. Nova Scotia—Nouvelle-Ecosse New Brunswick—Nouveau-Brunswick Quebcc—Québec—		Not ava	ilable—Non di ilable—Non di	sponibles	
1914		Not ava	ilable—Non dis	sponibles	
1915	3,430,153			2,683,335	11,023,501
1916	3,703,991	2,637,650		3,180,535	10,604,209
1917	4,025,110	2,753,056	1,303,290	3,208,383	11,289,839
1918	4,340,965	2,462,658	1,424,514	3,838,750	12,066,887
1919	4,736,445	1,937,459	1,583,329	3,571,509	11,828,742
1920	5,598,769	1,561,096	1,696,929	3,762,969	12,619,763
1921	6,722,061	3,708,575 3,554,463	2,136,588	5,524,836	18,092,060
1922	7,343,576 7,798,348	4,421,350	2,052,205 2,224,938	5,021,364	17,971,608
1924	8,323,257	3,568,383	2,432,007	5,251,994 5,695,075	19,696,630
1925.	8,683,105	4,250,018	2,622,609	5,924,172	20,018,722
1926	9,099,785	2,433,047	2,721,293	5,919,287	21,479,904 20,173,412
1927	9,487,999	3,702,156	2,777,941	5,940,814	21,908,910
1928	9,837,173	3,234,265	2,959,161	6,154,295	22,184,894
1929.	10, 127, 817	3,029,047	3,067,600	6,643,102	22,867,566
1930	10,618,188	3,687,128	3,210,233	8,701,528	26,217,077
1931	11,130,976	5,969,843	3,371,340	7,936,447	28,408,606
1932	11,575,148	5,695,743	3,488,946	6,933,999	27,693,836
1933	11,417,920	2,540,389	3,928,117	6,814,659	24,701,085
1934	11,123,788	1,480,174	4,016,282	6,172,522	22,792,766
Ontario-					
1914	8,890,108	5,994,486	899,000	1,854,000	17,637,594
1915	9,308,453	4,048,364	1,288,000	1,848,000	16,492,817
1916	9,669,472	2,656,106	1,400,000	1,915,000	15,640,578
1917	10,188,239	2,297,879	1,481,000	2,190,000	16, 157, 118
1918	11,147,410	1,577,693	1,516,000	2,934,000	17, 175, 103
1919	12,542,117	3,302,308	1,535,000	3,404,000	20,783,425
1920	16,115,006	5,706,679	1,668,000	4,405,000	27,894,685
1921	19,308,504	7,250,014	2,034,000	5,227,000	33,819,518
1922	20,918,330	9,628,722	2,443,000	5,437,000	38,427,052
1923	22,486,125	11,957,096	3,371,000	6,798,000	44,612,221
1924	23,690,465	7,169,213	3,113,000	7,087,000	41,059,678
1925	24,679,068 25,167,571	6,034,738 5,463,159	3,496,000	7,473,000	41,682,806
1927	25, 984, 803	6,451,090	3,396,000 3,553,000	7,935,000	41,961,730
1928	27,021,678	7,485,832	3,619,000	8,118,000 8,508,000	44,106,893 46,634,510
1929	28,198,063	8,068,212	3,754,000	10,168,482	50,188,757
1930	29,359,882	10, 151, 404	4,318,000	10,851,357	54,680,643
1931	30,490,962	5,148,123	4,328,000	10,739,094	50,706,179
1932	30,142,144	3,146,921	4,439,000	9,893,386	47,621,451
1933	27,405,768	926,673	4,407,000	9,291,393	42,030,834

*Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal des obligations et des autres emprunts.

Note.—All amounts in even thousands are estimates.—Nota.—Toutes les sommes indiquées à un millier de dollars près sont estimatives.

17.—Expenditures of Boards of Publicly Controlled Schools Since 1914—Continued
17.—Dépenses des commissions scolaires relevant de l'administration depuis 1914—suite

Fiscal year ending	Teachers' Salaries	Buildings, Grounds and Permanent Improve- ments	¹ Interest on Debentures and other loans	*Equipment, Repairs, Fuel and all other expenses	*Total
Année fiscale terminée	Traitement des institu- teurs	Edifices, terrains et améliorations permanentes	¹ Intérêts sur obligations et sur autres emprunts	*Matériel, réparations, combustible et toutes autres dépenses	Total
	\$	\$	\$	\$	\$
Manitoba—	•	4	<i>Q</i>		•
1914	1 001 100	1 400 750	050 200	207 700	4 495 000
1915	1,861,109 2,066,440	1,426,758		'	4,435,982 4,689,083
1916	, , , , ,	1,358,533	344,476	919,634	
1917	2,195,226	823,266	409,193	903,999	4,331,684
	2,287,641	382,988	155,619	1,025,172	3,851,420
1918	2,382,840	440,221	357,409	1,325,274	4,505,744
1919	2,648,230	556,072	400,754	955,871	4,560,927
1920	3,296,035	958,933	439,946	1,982,528	6,677,442
1921	4,335,529	2,081,176	496,565	2,696,175	9,609,445
1922	5,016,903	1,947,528	610,417	2,838,127	10,412,975
1923	5,081,809	1,276,288	625,196		9,663,198
1924	4,849,712	726,585	678,079	2,287,067	8,541,443
1925	4,838,722	269,893	737,070	2,115,964	7,961,649
1926	4,914,087	419,047	681,643	2,184,409	8,199,186
1927	4,984,111	718,348	683,883	2,181,626	8,567,968
1928	5,063,926	597,183	683,714	2,228,088	8,572,911
1929	5,167,687	683,747	684,765	2,247,287	8,783,486
1930	5,329,428	1,222,272	694,929	2,427,817	9,674,446
1931	5,387,400	795,143	693,704	2,290,757	9,167,004
1932	5,052,322	298,959	691,335	1,940,073	7,982,689
1933	4,484,074	103,052	661,129	1,839,192	7,087,447
1934	3,713,676	106,250	650,341	1,656,252	6,126,519
1935	3,954,078	139,057	650,911	1,759,807	6,503,853
Saskatchewan-					
1914	2,739,477	1,556,404	1.10	9,722	5,495,603
1915	2,975,263	1,253,479		0,000	5,418,742
1916	3,131,764	1,105,765		0,000	5,637,529
1917	3,494,632	1,136,600		0,000	6,231,232
1918	3,591,027	994,200		2,287	6,417,514
1919	5,048,460	1,549,652		5,361	9,183,473
1920	6,266,366	2,103,008		8,901	11,618,275
1921	7,273,199	1,862,195		6,188	12,581,582
1922	7,223,117	1,277,197		6,739	11,417,053
1923	7,166,972	1,540,826		3,506	11,821,304
1924	7,100,972	1,286,855		7,728	11,644,443
1925	7,288,058	1,345,551		1,007	11,884,616
1926	7,438,095	1,688,015		0,490	12,476,600
1927	7,693,232	2,271,489		8,078	13,432,799
1928	8,023,677	2,325,815		5,477	14,014,969
1929	8,402,259	2,524,651		4,142	14,721,052
1930	1	1			15,259,878
1931	8,530,621	2,903,150		6,107	11,433,168
1932	7,358,024	1,022,655		2,489 8,871	
1932	5,468,043	341,217 291,182			8,508,131 7,365,275
1934	4,640,050 4,345,229	311,695		4,043 0,856	6,917,780
2002	2,040,229	311,095	2,20	0,000	0,011,100

¹ In Manitoba, interest on debentures only.—Au Manitoba, intérêt sur obligations seulement.

^{*}Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal des obligations et des autres emprunts.

17.—Expenditures of Boards of Publicly Controlled Schools Since 1914—Concluded 17.—Dépenses des commissions scolaires relevant de l'administration depuis 1914—fin

Fiscal year ending Année fiscale terminée	Teachers' Salaries Traitement des institu- teurs	² Buildings, Grounds and Permanent Improve- ments ————————————————————————————————————	Interest on Debentures and other loans Intérêts sur obligations et sur autres emprunts	*Equipment, Repairs, Fuel and all other expenses 	*Total
	\$	\$	\$	\$	\$
Alberta—					
1914	2,050,697	1,585,125	552,000	1,033,546	5,221,368
1915	2,244,964	513,223	662,000	1,410,567	4,830,754
1916	2,421,404	375,797	653,000	1,100,963	4,551,164
1917	2,620,086	462,012	621,000	1,345,225	5,048,323
1918	2,860,352	682,961	607,000	1,299,578	5,449,891
1919	3,560,318	901,740	602,000	1,788,357	6,852,415
1920	4,371,508	1,212,851	611,000	2,221,199	8,416,558
1921	5,213,011	1,281,115	625,000	2,280,922	9,400,048
1922	5,428,826	1,143,930	660,000	2,144,277	9,377,033
1923	5,411,487	954,330	686,000		9,145,780
1924	5,443,248	786,036	667,000		
1925	5,477,156				
1926	5,640,219				
1927	5,899,839				,,
1928	6,243,085				11,273,679
1929	6,586,974				
1930	6,847,413	1,689,588			
1931	6,741,826		1		.,,
1932	, ,	1	1		
1933	5,734,956	318,889	692,000		
1934	5,613,781	435,535	628,000	2,059,097	8,736,413
British Columbia—Colombie Britannique		Not ava	ilable—Non di	sponibles	

² In Alberta "repairs" are included under this heading.—Dans l'Alberta les "réparations" tombent sous cette rubrique.

*Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal des obligations et des autres emprunts.

2888 2688 104 633 633 633

8, 691, 465 8, 764, 978 8, 754, 978 8, 891, 865 9, 085, 938 10, 102, 372 10, 219, 230 10, 219, 330 10, 219, 436 9, 612, 436

132, 721, 139, 503, 147, 063, 154, 760, 161, 894,

Ontario

Nova Scotia Nouvelle-

18.—Assets and Liabilities of Publicty-Controlled Schools in Canada, since 1914 18.—Actif et passif des écoles canadiennes relevant de l'administration, depuis 1914

Fiscal year ending	Cash on Hand	Value of Lands and Buildings	Value of Furniture and Equip-	2 Arrears of Taxes	Sinking Funds	Other	Total Assets	Debenture Indebtedness	Other Outstanding Loans	Other Debts	Total Liabilities
Année fiscale terminée	Espèces en caisse	Valeur des terrains et édifices	Valeur du mobilier et du matériel	Due 2 Taxes en souffrance	Fonds d'amortis- sement	Autre actif	Actif total	Dette obligataire	Autres emprunts rembour- sables	Autres	Passif total
Description of the second	69	49	60	69	69	69	60	60	66	60	60
He du Prince-Ed.—			Not av	Not available—Non disponibles	sponibles						
Ecose.			Not av	Not available—Non di	-Non disponibles						
veau-Brunswick			Not av	Not available—Non disponibles	sponibles						
1915	1,197,500	32	2,019,	1,375,898	1	1,267,275	38,542,358	732,	4,678,089	2,289,	24,700,627
1916	1,692,617	20 00 20 00	1,841,	1,580,087	526 114	925,002	41,294,763	570,	5,327,488	1,774,	27,672,366
1918.	1,128,985	40,	2,130,	1,685,220	716,194	1,808,701	48,344,165	894,	4,382,028	1,465,	34,742,245
1919.	760.743	42,861,568	2,262,242	1,775,709	1,471,756	1,364,775	56, 496, 793	28,768,596	3,795,422	1,903,651	34,467,669
1921	1,123,084	20	3,147,	1,989,514	1,925,445	2,255,833	61, 195, 630	237,	5,040,381	1,360,	42,638,543
1922.	1,111,717	54,02	3,529,	2,655,474	2,080,600	1,518,428	65, 428, 006	179,	4,929,033	1,712,	45,821,001
1924	1,584,101	629	4,017,	2,918,569	2,663,080	1,869,069	75,630,130	596,	4,849,790	3,108,	54,554,884
1925	1,542,996	67	4,373,	3,107,089	3,208,112	1,326,038	80,954,518	080,	4, 620, 250	2,803,	57,485,043
1920	1,003,008	73	5,702,	3,000,010	4, 101, 087	1,385,091	89,023,199	¥13,	7,583,065	3,451	64 938 167
1928	1,397,196	76,	5,267,	3,215,431	5,282,016	1,046,806	92,741,079	122,	6, 251, 813	3,579,	66,953,266
1929.	1,184,332	080	5,423,	3,239,327	5,958,691	1,271,987	97, 337, 187	962,	6,038,891	4,601,	69, 603, 268
1930	1,432,885	00	5,632, 6,001	3,459,901	5 801 866	2,503,642	103,171,130	286	0,004,004	4,413,	78 953 980
1932	1,027,869		6.581.	4.694.590	6.609.215	3.360.244	622.	669,	6.396.345	5.554.	83.619.732
1933	1,206,833	97,48	6,239,	5,902,240	7,238,337	2,570,271	120,640,247	146,	7,268,346	3	83,981,752
1934	1,315,437	010,601	0,525	*3,833,9181	8,302,5291		122,565,6131	76,415,2721	13,475	,217	89,890,489
Officario					NT	ot available—I	Non disponibles				

1 The only figures available are (1) the value of lands, buildings, furniture and equipment, as shown below; (2) the debenture indebtedness of the Ontario schools, Table 16.

1 Les seuls chiffres disposibles sont (1) la valeur des terrains, edifices, mobilier et matériel, indiquée ci-dessous; (2) la dette obligataire des écoles de l'Ontario, tableau 16, a Includes arrears of fees in Oubbec—2 compris redevances en couffrance dans le Québec.

* Arrears and interesis 1930 to 1933—* Arréages et intérêts 1930 à 1933.

18.—Assets and Liabilities of Publicly-Controlled Schools in Canada, since 1914—Concluded 18.—Actif et passif des écoles canadiennes relevant de l'administration, depuis 1914—fin

Total Liabilities Passif total	\$ 8,557,183 10,137,018 10,137,018 10,518,040 10,58,040 11,58,040 11,58,040 11,58,040 11,88,06,040 118,806,407 118,806,407 119,916,114 119,917,130 119,917,130	8, 176, 896 10, 895, 236 9, 892, 236 10, 495, 643 11, 456, 643 11, 296, 311 12, 296, 311 13, 174, 764 13, 174, 764 13, 173, 882 11, 38, 882 11, 38, 882 11, 51, 883 11, 883 11
Other Debts — Autres dettes	\$ 217, 558 200,036 106,038 289, 590 289	1.86 (-1610) (
Other Outstanding Loans Autres emprunts rembour- sables	\$ 1,50 612 1,41 1,80 1,80 1,80 1,80 1,80 1,80 1,80 1,8	1, 12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2
Debenture Indebtedness Dette obligataire	\$ 8 819 013 8 8 82 840 8 8 85 850 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6,885,710 7,565,423 8,334,230 7,344,230 7,344,230 7,344,230 10,973,433 10,973,433 10,873,433 111,797,473 112,683 10,835 10,835 10,835 10,835 10,835 10,835 111,797,473 112,683 113,585
Total Assets Actif total	\$ 12,350,418 13,908,937 14,786,883 15,727,177 15,909,177 15,504,187 22,185,541 27,320,136 28,737,197 27,320,136 28,497,147 29,497,147 28,932,497	15,047,717 17,248,060 16,948,481 16,948,481 22,581 22,581 24,408,619 27,737,749 28,737,749,518 28,737,749,518 31,318,682
Other Assets Autre actif	\$ 128,280 128,280 139,280 149,080 159,280 159,	7.9 87.8 7.74
Sinking Funds Fonds d'amortis- sement	\$ 268.593 384.706 381.3766 381.3766 381.3766 488.152 488.388.3887 11.176.5033 11.188.388.3887 12.247.4885 22.547.7782 22.846.595 23.696.595 24.648.3866 44.104.572 44.770,009	2, 944, 847 2, 101, 015 2, 5401, 405 2, 5401, 405 4, 2401, 177 4, 240, 177 4, 280, 650 4, 531, 131 4, 531, 131 4, 531, 131 4, 531, 131 5, 200, 583 6, 920, 222 6, 920, 920 6, 920, 920 6,
Arrears of Taxes Due — Taxes en souffrance	\$ 1 1.377 801 1 4.35 4.02	7 320, 818 8, 658, 552 9, 530, 819
Value of Furniture and Equipment Ment Valeur du mobilier et du matériel	8.7. 274 8.7.24 8.7.24 8.7.24 9.5.24	4, 1,69,375 1,169,375 1,820 1,820 1,822 1,522 1,522 1,522 1,522 2,036 1,371 1,
Value of Lands and Buildings Valeur des terrains et édifices	\$ 10,327 11,289,12,289,12,784,12,12,12,12,12,12,12,12,12,12,12,12,12,	10, 218, 492 11, 728, 937 11, 728, 920 13, 180, 866 15, 160, 7, 227 15, 160, 152 15, 160, 152 15, 160, 152 15, 160, 152 16, 160, 160 17, 180 18,
Cash on Hand Espèces en caisse	\$ 313, 843 519, 923 5	715,005 1,141,215 1,111,215 1,111,215 1,111,215 1,060,774 1,060,77
Fiscal year ending Année fiscale terminée	Manifoba— 1914 1914 1916 1916 1917 1918 1919 1920 1921 1925 1924 1924 1926 1926 1927 1928 1928 1928 1929 1929 1929 1929 1929	8 Saskatchewan— 1 914 1 915 1 915 1 917 1 917 1 917 1 918 1 922 1 925 1 925 1 926 1 926 1 926 1 927 1 928 1 928 1 928 1 929 1 929 1 929 1 929 1 929 1 929 1 930 1 931

	ECOLES	PUBLIQU	ES; E
12, 744, 318 12, 889, 036 11, 805, 403 11, 807, 426 11, 608, 759 11, 980, 775 12, 172, 442 13, 963, 893	194, 611, 976, 976, 400,	505, 4111, 079, 429, 254.	
1,716,940 2,001,114 1,778,148 1,788,148 1,869,692 1,695,956 2,937,593	3,764,266 1,912,397 1,723,344 1,686,201 1,837,406	1,000,2374 1,774,100 2,053,421 1,788,435 1,179,701 1,839,191	
11,027,378 10,887,922 10,557,892 10,109,278 10,039,667 10,476,446 10,476,486	430 444 064 064 704 574	833 637 026 074 074	
18, 934, 216 19, 725, 278 20, 257, 544 20, 957, 408 20, 436, 408 21, 971, 625 23, 1971, 625 26, 522, 266, 522, 266	2002, 2003,	261, 261, 261, 241, 613, 532,	
1,387,654 1,181,011 1,188,614 1,550,726 876,441 1,460,862 811,107	1,116.416 028.631 096.288 708.848 539.452 10.144	7,11,276 1,053,046 1,053,046 1,146,756 1,132,703 1,206,604	ibles
2,477,451 2,486,625 2,463,356 2,475,923 2,711,535 2,731,4535 4,265,159	5, 253, 684 5, 175, 884 5, 177, 822 5, 301, 827 4, 850, 827	4, 618, 952 6, 414, 936 6, 847, 360 7, 096, 651 8, 185, 356 7, 781, 977	Not available—Non disponibles
1,132,218 1,236,424 1,318,676 1,318,676 1,559,244 1,882,769 2,169,019 2,458,836	2, 620, 860 2, 853, 886 2, 928, 076 3, 030, 744 3, 046, 778	3,444,607 3,613,356 3,598,811 3,460,972 3,537,647 3,510,573	Not avail
13,442,988 13,834,839 14,165,697 14,486,014 14,863,976 15,892,920 16,824,719 18,C55,486	81 18,08 19,08 10,	22, 389, 22, 589, 23, 251, 19, 095, 18, 424, 20, 491,	
493,905 486,379 1,121,801 1,052,840 748,(96 765,126 569,616 941,668	1,055,979 1,247,607 1,622,783 1,635,307 1,887,244 9,188,457	1,937,556 1,580,654 1,491,155 1,442,596 1,332,807 1,542,184	
Alberta— 1914 1915 1916 1917 1918 1919 1920	1922 1924 1926 1926 1926 1937	1929 1930 1931 1932 1933	British Columbia—Co- lombie-Britannique

³ Not including High Schools and Collegiate Institutes—Non compris les lycées et les instituts collégiaux.

SECONDARY EDUCATION—ENSEIGNEMENT SECONDAIRE.

courses, as opposed to the "primary" schools which give the general training required for teachers' certificates, admission to technical schools, etc. In the Protestant Schools of Quebec and in the provincial school systems of all other provinces both these types of it fraining are given in the high school grades of the one set of schools. The Normal Schools are also included below in Quebec as their courses last from two to four years, and provide general training the equivalent of the complementary course in the primary schools, plus teachers professional training. (Some teachers obtain their training for a certificate in the ordinary primary schools, others in the normal schools.) GENERAL NOTE.—Under Quebec are included more than the publicly controlled schools, for in the Catholic System, strictly speaking, all of the secondary schools (i.e., classical colleges, affiliated girls' schools, and unaffiliated classical schools for boys) are outside of the provincially-controlled group of "primary" schools. The complementary course in the latter is secondary s understood in other provinces, but is not called secondary within Quebec where the term designates the set of schools preparing students for matriculation to university professional

Nors cánsans.—En Québec, ne figurent pas uniquement les écoles relevant de l'administration, les institutions catholiques proprement dites embrassant toutes les écoles secondaires (collèges classiques, collèges fel files et de lighes non shift de gardons) et sont te debror à tracole primarres l'acceptance de l'acceptance et de l'acceptance de l'acc universitaires, contrairement à "l'Ecole primaire" qui donne l'instruction requise pour le diplôme d'instituteur, l'admission à l'école technique, êtc. Dans les écoles protestantes du Québec et dans les écoles publiques de coutes les autres provunces, ces deux genres d'instruction sont donnés dans les écoles publiques de toutes les autres provunces, ces deux genres d'instruction sont donnés dans les écoles publiques de deux d'instruction sont donnés de se complèmentaire des écoles primaires, en plus de la préparations professionnelle. Certains instituteurs se préparent à l'Obstenio d'utiplôme dans les écoles primaires, et d'autres dans les écoles primaires de la préparations professionnelle.

19.—Types d'écoles ou l'on professe les matières secondaires dans chaque province du Canada, chiffres de 1935 ou du dernier rapport 19.-Statistics of the Different Types of Schools doing work of High School Grade in each Province 1935 or latest year reported

Institutions		Ile du Prince-Edouard— Collège Prince of Wales (1936). Classes secondaires. Autres classes multiples où se donnent	des cours de 19vee. Ecoles à classe unique où se donnent des cours de 19vée.	Nouvelle-Ecosse— Lycées. (Feoles des villemes où se donnent des cours	de lycée. Ecoles à classe unique où se donnent des cours de lycée.	N N N N N N N N N N N N N N N N N N N	cours de 170es. Ecoles professionelles du jour.
ade legré	Total	4041 673 525	1,368	9,245	7,831	3,489 1,837 1,051 440	1,585
Secondary pupils by grade Élèves secondaires par degré	XII	110	1	1,008	00 00	26 443 133	Cath. XI Prot.
y pupil	X	152	ı	2,236	2,110	969 395 178 13	IX Cath. X
condar,	×	304 293	714	2,571	2,270	1,071 548 311 70	VIII Cath. IX Prot.
Se	ΙΧΙ	342	654	3,430	3,368	1,423 851 549 357	VII Cath.
Av. Attend.	moy.	1 85 1	ı	1	ł	1111	1
	Total	404 673 525	1,368	9,245	7,831	3,489 1,837 1,491	1,585
Secondary pupils by sex Élèves secondaires par sexe	٦ ا ا	225 323 304	879	5,113	4,851	1,932 1,102 1,086	729
Secon Élève	m 1 છ	179 350 221	489	4,132	2,980	1,557	928
D 00 00	Total	22 52	356	11	1	94	69
Secondary Instructors Instituteurs	时间	780	262	1 (1	1 453	30
Sec Inst	H.H.	14 48	94	1 1	1	25.54.65	60
Clas-		21 22 52	356	1	1	94	1
Ins- titu-	cions	111	356	- 000	1,238	1555	9
Institutions		Prince Edward Island— Prince of Wales College (1936) Secondary Classrooms Other, Graded Schools doing H.S.	work. One-room Schools doing H.S. work	Nova Scotia— High Schools	One-room Schools doing H.S. work	New Brunswick— Grammar Schools (H.S. rooms) Superior Schools (H.S. rooms) Other Graded Schools (H.S. rooms) One-room Schools doing H.S. work	Day Vocational Schools

			11001	25 1 01	LIQ	DES, ENSEIG	HEINE	NI	SECON.	DAII	KE
ラ びび 強	闰	闰	et sup. Ecoles normales catholiques. Lycées protestants. Ecoles interm. protestantes. Ecoles élémentaires protestantes. Ecoles techniques du jour.	0 日日日田田	reguiers. Cinquième forme, écoles publiques et écoles séparées.	Manitoba— Instituts collégiaux. Départements collégiaux. Lycées à deux classes. Lycées à classe unique. Lycées juniors. Autres écoles où se donnent des cours de lycée.	Saskatchewan— Institute collegiaux et lycées. Aut. écoles secondaires des villes et cités. Ecoles des villages où se donnent des cours	Ä	Allo L	cours de lycee. Ecoles d'agriculture. Institut Provincial de Technologie.	5
7,627	16,058	$15,445^2$	2,475 11,862 1,146 622 8,035	42,840 24,637 10,852 32,5513	ı	9,260 1,691 2,579 3,014 2,489	10,3415 4,249 8,729	10,022	3,940	350	15,2706 3,4686 1,2316 1,530 565
F 1 1	21	1,474	2,090	5,253 3,026 2,787	ł	569	1,961 1,136 1,966	366	3,888	1 1	2,451 197 197 - -
1 1 2 3 3	424	4,057	2,527	15,239 7,923 3,966 5,079	1	4,971	2,963 1,053 2,362	1,838	5,939	1 1	2,871 674 215 - 86 6
219	5,676	4,141	3,085	10,323 6,193 2,910 7,820	ı	6,092	2,400 890 1,976	3,655	7,000	1 1	4, 283 322 160 17
1,180	9,937	5,282	4,160 555 609	12,025 7,495 3,414 12,767	1	8,367	2,927 1,170 2,425	6,163	7,881	1 1	1,362 1,362 1,530 1,530 138
1 1 1	ı	- 6	2,344	40,649 23,806 10,347 29,451	1	7,551 1,501 2,252 2,698	8,647	ŧ		1 1	12,818 2,921 1,056
7,627	16,058	15,445	2,475 11,862 1,146 622 8,035	42,840 24,637 10,852 32,551	10,732	9,260 1,966 1,691 2,579 3,014 2,489	10,341 4,249 8,729	12,022	28,648	350	15,270 3,468 1,231 1,530 171
1 1 1	1	1	1,428	20,811 13,534 6,236 15,933	i	[]] [] [5,276 2,384 4,817	7,069	15,462	à 3	1,893
480	I	1	1,047	(22,029 (11,103 4,616 16,618	ı	11111	5,065 1,865 3,912	4,953	13, 186	1 1	1,578
1,147	1	1	457	2,361	1,716	2474 48 76 128 69	303	ı	1 1	30	525 122 68 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1	1	1	258	1,190 282 415	1	1 1 1 1 1 1	106	1	1 -1	9.	192
1,147	ı	1	199	1,171 220 748	1	+ 1 + 1 + 1	197	1	1 1	24	833 44 44 45 45 45
111	(1	1111	1111	1,716	1 1 1 1 1	111	F	1 4	1-1	438 109 169 169 -
10	753	204	31 67 74 36	68 154 219 60	1,716	28 1128 1128	18	1	1 1	12	443 33 10 10 10
Quebec— Classical Colleges (affiliated) Classical schools for boys, unaffiliated Catholic Flementary Schools, Compl	Catholic Complementary Schools	Catholic Superior Schools, comp. and	Catholic Normal Schools. Protestant H.S. Protestant Interm. Schools. Protestant Elementary Schools. Day Technical Schools.	Ontario— Collegiate Institutes High Schools Continuation Schools Day Voc. Schools, full time.	Form V, Public and Separate Schools.	Manitoba— Collegiate Institutes Collegiate Departments Tollegiate Departments Two-room High Schools One-room High Schools Junior High Schools Other Schools doing H.S. work	Saskatchewan—Collegiate Institutes and High Schools. Collegiate Institutes and City Sec. Schools. Village Schools doing H.S. work	Rural Schools doing H.S. work	Alberta— High Schools and other Graded Schools doing H.S. work. One-room S. doing H.S. work.	Schools of Agriculture	British Columbia—High Schools in City Municipalities High Schools in Rural Municipalities High Schools in Rural Districts Junior High Schools (Cities except 2). Superior Schools (Rural except 3) Elementary Schools doing H.S. work.

includes pupils includes 42 students in the 3rd and 4th year who are in reality 2nd year university students. Includes spupils in 11th year. This total includes 84 special pupils. The fotal sinclude students in senior matriculation.

1 Case chiffred and manual training teachers. This total includes 84 special pupils. The fotal since student and are manual training teachers. This total pupils. The comprise selection and the student senior and the second teachers are the second teachers. The comprise selection are the students and the second teachers are the second teachers are the second teachers. The comprise selection senior.

20.-Vocational Education in Canada; Enrolment in Day Technical and Vocational Schools, 1935

20.—Enseignement professionnel au Canada; Inscription dans les écoles de jour techniques et industrielles, 1935

The preceding table has shown for each province the enrolment in each type of school doing work that can be called secondary, or more accurately, post-elementary. The table below is intended to be supplementary to the preceding table by showing the centres in each province which provide secondary instruction of a type other than the purely academic. It should be noted however, that the table does not include commercial students in Quebec, and that these are the most numerous group in other provinces. There are commercial classes in several of the classes and this pechools, and the pock-elementary work in the Catholic primary schools all has a definite vocational bent.

Le tableau qui précède montre pour chaque province les inscriptions à chaque type d'école où s'enseignent des matières qui peuvent être appelées secondaires ou plus exactement post-élémentaires. Le tableau ci-dessous applément le précédent en montrant les centres dans les chaque province nessignant des matières secondaires d'un type autre que purement académique. Il faut noter toutefois, que ce tableau ecomprend pas les cours de dans les connerce dans le Qu'ébec et que ceux-ci sont le groupe le plus nombreux dans les autres provinces. Il y a des classes commerciales dans plusieurs des collèges chasques et lycées et le travail post-élémentaire dans les écoles primaires catholiques a un caractère professionnel bien défini.

	1	41 Collège Prince of Wales, Charlotte-	150 NE., Collège des Arts, Halifax. 123 Lycée commercial, Halifax. 42 NE., Collège technique, Halifax.	Total, Nouvelle-Ecosse.	284 Lycée composite, Campbellton, 222 Ecole industrielle, Woodstock, 130 Lycée composite, Edmundston, 178 Lycée composite, Fredericton, 135 Lycée composite, Newdestele, 656 Ecole industrielle, St-Jean.	Total, Nouveau-Brunswick.	794 Ecole technique, Montréal. 347 Ecole technique, Québec. 50 Ecole technique, Trois-Rivières. 199 Ecole technique, Chutes-Shawinigan. 138 Ecole technique, Bauceville. 234 Ecole technique, Lachne. 822 3 Ecole technique, Lachne. 822 5 Ecoles ménagères générales. 2.82115 Ecoles ménagères régionales. 1.183 5 Ecoles ménagères spéciales. 39 Ecole de gardes, Berthierville.
sjour	Total	41	150 123 42	315	264 222 130 178 178 656	1,585	
All day students Tous étudiants du jour	Female Femmes	31	66	1	123 118 40 92 60 60 296	729	2,822 1,163
All	Male — Hommes	10	24	ı	141 104 90 86 75 75	856	3474 947 947 1139 1139 1139 1139 1139 1139 1139 113
ind short udents temps par- urs abrégés	Students hours Heures d'étude	1	111	1	11111	1	with
Part time and short course students Etudiants à temps partiel et des cours abrégés	Enrolment Inscriptions	1	127	169	154	193	Included with full time Compris avec temps entier
	Average attendance Moyenne de fré-	0	1 1 1	ı	225 61 101 118 118 118 493	1,116	3041 37 37 158 120 121 121 121 121 134
ty students our, réguliers	Total enrolment Total des inscriptions	41	123	146	264 68 130 139 135 656	1,392	794 347 50 109 1139 1139 234 2,822 1,163 30
Full time day students Etudiants de jour, réguliers	Other than commercial Autres que commer-	1	23	23	182 31 67 76 93 461	910	794 347 50 100 1139 1139 238 2,821 1,163 39
. н	Commercial commercial Commercial Autres que connect ciales	41	123	123	82 87 63 63 442 42	482	1111111111
	1	Prince of Wales College, Charlotte-	N.S. College of Art, Halifax Halifax High Schools N.S. Technical College, Halifax	Total, Nova Scotia	Composite H. S., Campbellton. Vocational School, Woodstock. Composite H. S., Edmundston. Composite H. S., Fredericton. Composite H. S., Newestle. Vocational School, St. John.	Total, New Brunswick	Technical School, Montreal. Technical School, Quebec. Technical School, Three Rivers. Technical School, Stawinigan Fails. Technical School, Brawinigan Fails. Technical School, Brawewille. Technical School, Lachine. 3 General Household Science Schools 15 Regional Household Science Schools 5 Special Household Science Schools 5 Special Household Science Schools Forest Rangers School, Berthierville.

625/Ecole des Baux-Arts, Montréal. 233/Ecole des Baux-Arts, Québec. 46/Ecole d'agriculture. Rimouski. 46/Ecole d'agriculture. Ste-Martine. 288/Ecole latitère, St-Hyacinthe. 70tal, Québec.	136 Barrie, acad, et comm. 28 Balaville, composite. 58 Balaville, composite. 58 Balaville, composite. 58 Balaville, composite. 71 Colingwood, navigation. 13 Cornwall, acad, et comm. 91 Fort Erie, acad, et comm. 91 Fort Frances, acad, et comm. 92 Fort William, com, et tech. 256 Gale, composite. 256 Gale, composite. 256 Gale, composite. 257 Guelph, composite. 258 Hamilton (2 écoles auxiliaries indust.) 83 Hamilton (2 écoles auxiliaries indust.) 84 Commercial. 70 Composite. 85 Kingston. 86 Nayane, composite. 87 Kichener, composite. 88 Mayagaion. 57 Kichener, composite. 88 Nayagaion. 58 Nayagaion. 58 Nayagaion. 58 Nayagaion. 58 Nayaga Palls, composite. 68 Napane, acad, et comm. 69 Nathwa, composite. 60 Own Sould, composite. 60 Own Sould, composite. 61 Ferbroted, composite. 62 Own Sould, composite. 63 Redgetown, acad, et comm. 64 Sault Ste-Marie, composite. 65 Sault Ste-Marie, composite. 66 Rott, acad, et comm. 67 Sault Ste-Marie, composite. 68 Sharia, composite. 69 Pricton, acad, et comm. 69 Stanticud, acad, et comm. 59 Stanticud, acad, et comm. 17 Saulton, acad, et comm. 18 Stanticud, acad, et comm. 19 Stanticud, acad, et comm. 10 Stanticud, acad, et comm. 11 Forton, acad, et comm. 12 Sault Ste-Marie, comme, et tech. 13 Sault Ste-Marie, comme, et tech. 14 Sault Ste-Marie, comme, et tech. 15 Sault Ste-Marie, comme, et tech. 16 Stanticud, acad, et comm.
0255 289 46 44 46 8,035	136 136 137 137 137 137 137 137 137 137
4,803	2550 2550 2550 2550 2550 2550 2550 2550
625 289 46 46 46 486 288 3,229	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
	1, 670 6, 200 140, 485 20, 482 20, 482 1, 974
28 88 1 1 1 1	169 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2352 446 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	286 286 286 286 606 606 606 606 606 606 606 6
625 289 46 46 7,747	1388 5388 5388 5388 5388 822 823 823 824 825 825 825 826 827 827 827 827 827 827 827 827
625 289 44 46 7,747	
1 1 3 1 1 1	
School of Fine Arts, Montreal School of Fine Arts, Quebec. Agricultural School, Kunouski Dairy School, Ste-Martine Total, Quebec.	Barrie, Acad. and Comm Benariile, Acad. and Agric Belleville. Composite Brantford, Composite Brantford, Composite Brantford, Comm. and Tech Collingwood, Navigation Fort Frances, Acad. and Comm Fort Frances, Acad. and Comm Fort William, Comm. and Tech Galt, Composite Haileybury, Acad. and Mining Hamilton. Commerce Commerce Technical Navigation Navigation Navigation Navigation Navigation Navigation Composite London, Comm. and Tech Navigation North Bay, Composite Composite Composite Onthosite Composite Composite Dendon, Comm North Bay, Composite Pembray, Composite Ottawa Technical T

20.-Enseignement professionnel au Canada; Inscription dans les écoles de jour techniques et industrielles, 1935-fin 20.-Vocational Education in Canada; Eurolment in Day Technical and Vocational Schools, 1935-Concluded

	į			H	Commercial, Central.		E	358 Welland, composite. 567 Weston, composite. 663 Windson, Welberville commetted	Woodstock, acad. et comm.	York Township— Acad. et comm., Runnymede.	Acad. et comm., Vaughan Road. Acad. et comm Memorial.	York East Twp., acad. et comm.	York North Twp.—66 Acad. et comm., Willowdale. 109 Kemptville—Ecole d'Agriculture.	Total, Ontario.†	Lycée commercial, Winnipeg.	Lycee technique, Winnipeg.	Ecole d'automobilisme, Brandon.	Total, Manitoba.*	1,347 Lycée technique, Regina. 1,064 Lycée technique, Saskatoon.	Lycee technique, Moose Jaw.	Total, Saskatchewan.
2 100	Thou a	Total	1000	2,949	1,543	2,045	1,374	358	141	181	289	427	109	35,467	1			9	1,347 1	658	3,069
All day students	an commission an	Female	Femmes	1,217	1,046	1,021	670	203	91	144	222	316	39	17,426	1	1 1	1	000	722	270	1,496
Al	F Ord	Male	Hommes	÷	497	- -	704	183	50	37	67	111	109	18,041	ı	1 1	1	1	625	388	1,573
Part time and short course students midiants à temns par-	tiel et des cours abrégés	Students	Heures d'étude	36,444	3,465	2,169	1	1 1 1	1	-	1 1	I	# T ₄		I	1 1	1		104,890	1	104,890
Part time and short course students Emdiants à femns par-	tiel et des co	Enrolment	Inscriptions	522	4 4 T	00	980	c.3	1	1	1 1	1	1 10	1,191	1	1 1	1	F	38	1	384
	- In the second second	Average	Moyenne de fré- quentation	1,776	1,239	1,838		396 384 1 566	134	174	297	474	70	2	\$	1 1	2	1	878	430	1,924
Full time day students	loar, roguistic	Total	Total des inscriptions	2,427	1,502	2,037	1,288	355 567 9 062	141	181	289	427	54	34,276	1	1 1	1		1,064	869	2,685
Full time day students	an carronna	Commercial commercial	Autres que commer- ciales	ı	1 1 1	1 1	1	1 1 1	1	8	1 1	f	52		ı	1 1	1	1	138	320	066
	The state of the s	Commercial	Commer- ciales	ş	1 1 1	1 1	1	1 1 1		9	1 1	1	1 1	Table 1	i	1 1	I	1	5525	333	1,695
				Toronto— Central Technical	Central Commercial	Western Vocational	Toronto, (3 industrial auxiliary	Welland, Composite Weston, Composite Windsor, Walkerville Commond	d Comm	York Township— Runnymede, Acad. and Comm	Vuaghan Road, Acad. and Comm	York East Twp., Acad. and Comm	York North 1wp.— Willowdale, Acad. and Comm Kemptville—Agricultural School	Total, Ontario†	Commercial High Schools, Winnipeg.	School of Art. Winnings	Automobile School, Brandon	Total, Manitoba*	Technical High School, Regina Technical High School, Saskatoon	lechnical High School, Moose Jaw	Total, Saskatchewan

- Institut de technologie et d'art,	- Lycée technique, Calgary. - Lycée technique, Edmonton.	=	 Lycée commercial, Lethbridge. 	- Lycée commercial, Vegreville.	- Lycée commercial, Turner Valley.	265 Flools d'agriculture Olds	165 Ecole d'agriculture, Vermilion.	Total, Alberta.	226 Lycée commercial. Burnaby.		16 Lycée commercial, Delta.	Lycée technique, F			Lycée technique,		64 Lycée commercial, Nord Vancouver.		Lycée technique,		63 Lycée technique, Prince Rupert.	23 Lycée commercial, Revelstoke,	55 Lycée technique, Richmond.	254 Lycée technique, Saanich.	58 Lycée technique, Salmon Arm.	13 Lycée technique, Summerland.	6,872 Lycée technique, Vancouver.	67 Ecole des arts, Vancouver.	122 Lycée technique, Vernon.	529 Lycée technique, Victoria.	162 Lycée technique, West Vancouver.	9,999 Total, Colombie Britanni-
ī	1 1	ł	i	ı	ı	8	1	1	ł	1	1	ì	1	1	1	1	1		í	ì	f	ı	ı	ı	1	1	1	ł	1	1	1	1
1	1 1	J	ì	1	i	ě	1		i	i	1	dia.	1	i	1	1	ı		ı	j	1	2	i	i	å	1	1	ı	1	1	1	1
1	1 1	1	1	1	i	ı	1	1	1	1	i	ı	1	ŝ	ī	1	8		1	1	ı	1	1	3	J	î	1	1	ŝ	i	1	i
1	† 1	1	ł	1	ı	08	3 1		1	1	1	ı	ı	1	1	ı	1		ì	1	f	1	1	ī	I	1	ì	1	1	1	1	1
1	1 1	1	ı	I	1	ı	1	i	1	1	1	1	1	1	1	ł	1		1	1	1	1	8	1	1	1	1	1	1	ı	å	ğ
1	1 1	ŀ	i	I	ı	185	165		226	41	16	114	37	259	08	909	64		116	223	63	23	22	254	280	13	6,872	29	122	529	162	666'6
1	1 1	1	ı	1	1	100	165	\$	1	41	1	72	37	119	39	437	1		00 ;	115	728	1	555	110	000	13	5,029	29	122	232	109	6,766
1	1 1	ı	1	ı	ı	1	1		226	1	16	42	1	140		168	64		60 0	108	35	23	1	144	1	1	1,843	1	1	282	53	3,233
Institute of Technology and Art,	Technical High Schools, Calgary Technical High Schools, Edmonton	Commercial High School, Edson	Commercial High School, Lethbridge	Commercial High School, Vegreville.	Commercial High School, Turner Val-	School of Agriculture, Olds	School of Agriculture, Vermilion	Total, Alberta	Commercial High School, Burnaby	Technical High School, Chilliwack	Commercial High School, Delta	Technical High School, Kamloops	Technical High School, Maple Ridge.	Technical High School, Nanaimo	Technical High School, Nelson	Technical High School, New West-	minster. Commercial. High School, North	Vancouver,	Technical High School, Oak Bay	Technical High School, Penticton	Lechnical High School, Prince Rupert.	Commercial High School, Revelstoke	Technical High School, Richmond	Technical High School, Saanich	Technical High School, Salmon Arm.	Technical High School, Summerland.	Technical High School, Vancouver	School of Art, Vancouver	Lechnical High School, Vernon	Technical High School, Victoria	Technical High School, West Van-	Total, British Columbia

† Enrolment in Ontario schools is not for the full year but for the month of May only. Commercial students can not be shown separately.
† Inscription dans les écoles d'Ontario n'est pas pour l'année entière mais pour le mois de mai seulement. Les inscription du cours commercial ne peuvent pas être données séparément.
* Figures for Manitoba have not been received.—*Les chiffres du Manitoba manquent.

21.—Publicly Controlled Schools in Canada; Comparative Number of Boys and Girls doing work of Secondary Grade in Eight Provinces, 1854-1935

. Year			E.1	11/	.S.—NI	i.		N.B.2			Ontario ³	
	в.—G.	G.—F.	т.	В.—G.	G.—F.	T.	В.—G.	G.—F.	Т.	B.—G.	G.—F.	T.
1854		-	-	-	-	-	-	-	-	-	-	4,287
1864 1867	_		_	_	_	_	_	_	_	_	_	5,589 5,696
1872	-	-	-	-	-	-		-	-	-	-	7,968
1874 1877	_	_	-	_	_	_	_	_	-	-	_	7,871 9,229
1882	_		_		-	_		-	-	6,056	5,787	12,348
1883 1884	_	-	-	_	-		_	-	-	6,386	6,351	11,843 $12,737$
1885	_	-	-	_	-		_	_	-	7,259 7,907	6,991 7,437	14,250
1886 1887	_	-	-	-	-	-	_	-	_	8,793	8,666	15,344 17,459
1888	-	-	-		_	_	_	-	-	9,422	9,220	18,642
1889 1890	-	-	-	-	-	_	_		' -	9,686	9,709	19,395
1891 1892	-	-	-	-	_		_	-	610 701	10,892 11,058	11,338 11,779	22,230 22,837
1893	-	-	-	_	-		_	-	782	10,908	12,147	23,055
1894 1895	_	_	-	-	_	4,650 $5,528$	_	_	738 1,155	11,318 $12,032$	12,205 $12,630$	23,523 $24,662$
1896	_	_	-	-	-	6,116		-	1,099	11,881	12,686	24,567
1897 1898	-	-	-	_	_	6,556 $7,123$		_	1,228 1,523	11,942 11,520	12,448 11,781	24,390 23,301
1899	_	-	-	-	-	7,574	-	-	1,510	11,071	11,389	22,460
1900 1901	_	-	_	-	_	7,296 $7,249$	_	-	1,543 1,834	10,565 10,869	11.158 11.654	21,723 $22,523$
1902	_	-	-	2,694	4,446	7,140		-	1,827	11,629	12.843	24,472
1903 1904	_	-	_	2,616 2,496	4,465 4,499	7,081 6,995	-	_	1,801 1,813	11,988 12,718	13.734 14,991	25,722 $27,709$
1905		-	-	2,732	4,554	7,286	-	-	1,915	13,035	15,626	28,661
1906 1907	_	_	_	2,775 2,792	4,864 4,854	7,639 7,646	_	_	1,913 1,924	13,336 13,799	16,056 16,532	29,392 30,331
1908	_	-	- 1	2,985	4,928	7,913	-	-	2,100	14,731	17,181	31,912
1909 1910	_	_	_	3,076 3,181	5,048 5,476	8,124 8,657	_	_	$\begin{bmatrix} 1,879 \\ 2,040 \end{bmatrix}$	15,776 15,196	17,325 17,416	$33,101 \\ 32,612$
1911	_	- 1	-	3,211	5,463	8,674	-	-	2,008	17,073	20,907	37,980
1912 1913	_	_	_	3,132 3,175	5,536 5,461	8,668 8,636	_	_	2,035 $2,007$	17,525 17,227	21,461 23,349	38,986 40,606
1914	-	-	-	3,216	5,687	8,903	-	-	2,095	18,808	25,689	44,497
1915 1916	_	_	_	3,436 3,466	$\begin{bmatrix} 6,041 \\ 6,260 \end{bmatrix}$	9,477 9,726	_	_	2,365 $2,248$	20, 135	27,448	47.583
1917	-		-	3,051	6,037	9,088	-	-	2,168	16,241	21,061	37.302
1918 1919	_	_	_	3,082 3,024	6,115 6,114	9,197 9,138	_	_	2,161 $2,449$	16,407 18,107	21,468 $22,370$	37,875 40,477
1920	-	-	-	3,313	6,178	9,491	-	-	2,440	19,618	23,334	42,952
1921 1922	_	_	_	3,425 4,202	6,280 6,937	9,705 11,139	_	_	2,863 3,570	19,452 $24,475$	23,099 27,779	42,551 $52,254$
1923	679	1,058	1,737	4,715	7,373	12,088	1 400	0.174	3,566	27,307	33,274	60.581
1924 1925	719 669	1,113 1,087	1,832 1,756	4,415 4,696	7,217 7,157	11,632 11,853	1,492 1,669	2,174 2,284	3,666 3,953	29,238 38,054	36,187 44,648	65,425 $82,702$
1926	704	1,070	1,774	4,605	7,343	11,948	1,849	2,511	4,360	39,972	47,073	87,045
1927 1928	669 620	1,132 1,216	1,801 1,836	4,498 4,633	7,472 7,483	11,970 12,116	2,185 2,200	$\begin{bmatrix} 3,076 \\ 3,028 \end{bmatrix}$	5,261 $5,228$	40,091 43,547	46,857 49,492	86,948 93,039
1929	716	1,217	1,933	4,809	7,722	12,531	2,132	3,046	5,178	45,652	52,181	97,833
1930 1931	696 836	1,152 1,432	1,848 2,268	4,931 5,279	7,984 8,573	12,915 13,852	2,678 2,753	3,714 3,657	6,392 6,410	47,287 50,011	52,277 53 309	99,564 $103,320$
1932	982 1,167	1,627	2,609	6,086	9,140 9,732	15,226 16,701	3,239 3,388	4,103 4,257	7,342	57,966	59,865	117,831
1933 1934	1,167 1,250	1,691 1,752	2,858 3,002	6,969 7,267	10,051	16,701	$\begin{bmatrix} 3,388 \\ 3,440 \end{bmatrix}$	4,257	7,645 $7,929$	61,576 $59,477$	62,815 62,292	124,391 $121,769$
1935	1,060	1,506	2,566	7,112	9,964	17,076	3,553	4,849	8,402	58,650	62,739	121,389

¹ Includes Prince of Wales College. ²Approximately.

Enrolment in Ontario is only for the month of May since

21.—Ecoles du Canada relevant de l'administration; Nombre comparatif des garçons et des filles dans les degrés secondaires dans huit provinces, 1854-1935

	Manitoba ²		Sas	katchew	an		Alberta		В	.С.—С.В		Année
в.—G.	GF.	т.	в.—G.	G.—F.	т.	вG.	G.—F.	т.	B.—G.	G.—F.	Т.	
B.—G.	G.—F.	T.		G.—F.	T.	3,088 4,707 4,851	G.—F.	T.	B.—G.	G.—F.	T.	1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921
5,560 5,499 5,665 6,458 6,576 7,372 8,656 9,510 9,127 9,478	7,991 7,921 8,498 8,626 8,586 9,253 10,039 10,119 10,161	13, 551 13, 420 14, 163 15, 084 15, 162 16, 625 18, 695 19, 288 19, 999	15, 196 15, 877 15, 902	11, 361 11, 721 12, 405 13, 397 14, 223 16, 371 18, 774 19, 227 19, 319 19, 563	19,501 20,036 20,902 22,594 24,449 28,583 33,970 35,104 35,221	6,144 6,049 6,740 7,128 8,223 9,975 12,076 13,191 13,469	7,378 8,829 9,716 10,910 11,034 12,691 14,641 14,998 15,184	13,522 14,878 16,456 17,318 19,257 22,666 26,717 28,189 28,653 28,648	5,306 6,102 6,449 7,360 7,455 8,603 9,753 10,310 10,358	6,473 7,324 7,814 8,683 8,715 9,562 10,578 10,605 10,908	11,779 13,426 14,263 16,043 16,170 18,165 20,331 20,915 21,266 22,235	1926 1927 1928 1929 1930 1931 1932 1933

¹ Comprend le Collège Prince of Wales. ² Approximativement. ³ Les inscriptions dans l'Ontario, depuis 1930, ne portent que sur le mois de mai.

Secondary Grades: Number of Pupils by Subjects of Study, 1912-1935—Degrés secondaires: Nombre d'élères dans chaque matière, 1912-1935

22A .- Nova Scotia-Nouvelle-Ecosse

The second secon			The second second						Z2A	Nova	a Scotia		-Nouvelle-Ecosse	cosse											
Subject	1912	1914	1916	1918	1920	1922	1924	1926	1928	1930	1932	1933	-		1934					1935		-	M	Matières	
English Algebra Arithmetic Physics Physics Geography History Drawing Geometry French Geometry Latin Music Gadets Music Bookeeping Woodwork Trigonometry Greek Green Trigonometry Greek Green Freck Fre	88.202 98.203.4.4.6.0.203.3.3.2.4.6.0.0.203.3.3.2.203.2.3.3.3.3.3.3.3.3.3.3	80074446666669911 576977466666699911 576976999999999999999999999999999999999	9,000,000,000,000,000,000,000,000,000,0	9, 23, 23, 23, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	000147440000011	0,01	111000000444150411 1	111000000490000011 1	111.722 111.257 11.257	ورَورَتِ وَبِـرِ الْجِرِيْنِ وَعَرِيْنِ الْجِرِيْنِ وَعَرِيْنِ الْجِرِيْنِ وَعَرِيْنِ الْجِرِيْنِ وَعَرِيْنِ ا	4 4 7 4 5 7 4 5 7 5 6 7 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10, 12, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	1 XX 0 6,820 6,0382 6,789 6,836 6,836 7,240 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	र्चर्च लंबी लंबीची	N w 4 4 w w 4	XIII 988 15 16 5 16 6 16 6 16 6 17 1 18 1	Total 15,889 16,3889 6,0388 6,0388 17,013 17,013 9,432 1,069 1,	1X 6,788 6,465 6,786 6,572 7,869 8,349			XII Trotal 1	70 10 10 10 10 10 10 10 10 10 10 10 10 10	Anglais. Algèbre. Arithmétique. Géographie. Histoire. Bessin. Bessin. Bestandue. Français. Géométrie. Chimie.	Angebre. Algebre. Physique. Geographie. Historie. Historie. Botanique. Geographie. Botanique. Geographie. Mathém. pratiques Mathém. pratiques Mathém. pratiques Mathém. pratiques Mathém. pratiques Tome des livres. Tome des livres. Tome des livres. Trome des livres. Trome des livres. Trome des livres. Trome des livres. Agriculture. Stemormalia.	168. 168.
Spanish Biology	1 000	0				1:		1 3				î i				1 2		1 1			11	130	Espagnol Biologie.		
Lotal classified	8,008	8, 9031	9,720	9, 202	9,491	11,039	11,632			12, 116 12, 915 15, 226	15, 226	102,701 C-Nou	16, 701 6, 864 4, 982 4,	4,982	4,3301 ick	1,142]]	17,318	6,7981	4,841	4.346	1,09111	17,076	Total,	Total, classifié.	.1 1
English Algebra Arithmetic Physics History and Geography	1,850 1,490 1,490 1,868	1,890 1,876 1,557 1,557 1,906	2,161 2,137 1,767 1,083 2,136	2,043 2,018 1,621 833 2,017	2,263 1,792 1,073 2,247	2,693 2,580 2,075 1,183 2,677	3,204 3,078 2,394 1,235 3,141	3,443 3,326 1,185 3,525	3,724 3,601 2,700 1,180 3,723	3,947 3,852 3,017 1,163 3,898	5,045 4,867 3,605 2,498 5,009	5,243 3,243 3,982 5,367	2,436 2,417 2,318 - 2,387	1,844 1,807 1,699 1,725 1,848	1,403 1,377 1,325 1,349	40	5,723 5,601 4,017 3,090 5,584	2,746 2,672 2,568 2,774	1,842 1,815 1,424 1,671 1,736	1,431 1,403 1,411 1,411 1,326	421111	6,043 5,890 3,992 3,082 5,836		tique. e. et géogra	
Drawing Botany French Geometry Latin Chemistry Good-Fright	1,710 1,567 1,732 1,732 1,394 1,063	1,867 1,634 1,769 1,356 1,356 968	2,068 1,894 2,102 1,525 982 982	2,050 1,821 1,905 1,458 738 795	2,172 2,172 2,102 2,181 1,605 1,605 989	2,468 2,539 1,894 1,245 1,245 1,245	જા. જા. જા. જા. જા. જા.	3,242 3,242 3,242 1,294 1,551	3,449 3,525 3,525 2,759 1,551 1,580	- 60001-	4,4,60,00		1,236 2,278 2,460 1,916	1,757 1,850 1,297 1,504	1,336 1,390 1,013 1,329	1 1 4 4 4 4 1 4	1,236 5,411 5,740 2,873	1,289 2,672 2,677 2,345	1,767 1,802 1,373 1,526	1,362 1,407 1,410	1 1 2 2 2 2 1 1 2		Dessin. Botanique. Français. Géométrie. Latin. Chimie. Tenue des l'	ie.	
Greek Physiology and Hygiene. General Science.	6888	713					1,212			1,161 2,410	1,197	1,350	62	824 565	009	1 1 2	1,424 2,910	2,6	890	574	9 1 1	1,464 3,248	Arec. Physiological	et et srale.	hy-
Total classified		1,868 1,907	2,161	2,043	2,263	2,693	3,204	3,525	3,724	3,947	5,045	5,430	2,436	1,844	1,403	40	5,723	2,746	1,842	1,431	24	6,043	Totai	Totai classifié.	

22C.—Ontario Collegiate Institutes and High Schools: Number of Pupils by grades and subjects of Study, 1917-35 22C.—Ontario Instituts Collégiaux et Lycées: Nombre dans chaque degré et matière, 1917-35

	Matières	58.970 Composition anglaise. 30.31 Agbare. 31.014 Physique. 32.01 Agbare. 33.02 Historie du Canada. 35.02 Historie du Canada. 37.22 Historie du Canada. 37.22 Historie du Canada. 37.22 Historie du Canada. 37.22 Français (cours spécial). 37.25 Français (cours spécial). 47.32 Français (cours spécial). 57.32 Français (cours spécial). 57.32 Français (cours spécial). 57.35 Français (cours moyen). 57.36 Français (cours moyen). 58.30 Trigonométrie. 58.31 Trigonométrie. 58.32 Artis (cours moyen). 57.30 Artis (cours moyen). 57.40 Artis (cours moyen). 57.40 Artis (cours moyen). 57.40 Artis (cours moyen).
	Total	9
1935	Upper School Cours supé- rieur	8, 223, 4, 8, 223, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
19	Middle Upper School School Cours Cours moyen supé- rieur	15,508 16,219 10,203 10
	Lower School Cours infé- rieur	35, 350 36, 350 36, 350 37, 370 38,
	Total	689 990 101, 100 101, 1
-	Upper School Cours supé- rieur	8.00
1934	Middle Upper School School Cours Cours moyen supé- rieur	15, 833 17, 2332 17, 2332 10, 274 10, 274 18, 635 18, 635 19, 399 10, 096 2, 520 110 110 110 110 110 110 110 110 110 1
	Lower School Cours infé- rieur	35, 559 35, 640 10, 456 11, 651 11, 651 11, 651 11, 651 11, 651 11, 751 11,
	1933	60,085 61,878 61,878 61,878 61,878 61,878 61,878 61,101
	1931	25. 447 28. 626 28. 636 29. 636 20.
	1929	552, 538 33, 338 33, 538 33, 628 10, 6048 11, 228 11, 238 11, 238 1
	1927	49, 80, 80, 80, 80, 80, 80, 80, 80, 80, 80
	1925	48,896 49,9460 20,255 41,980 11,722 11,722 11,732 12,732 13,732 13,732 13,732 13,732 14,732 15,732 16,732 17,732 18,73
	1923	2,000 2,000 2,000 2,000 2,000 44,631 45,631 45,631 45,631 45,631 45,631 45,631 46,631 47,633 48,631 48,633
	1921	333 280 333 280 333 280 22 28 280 22 28 280 23 280 24 280 24 280 25 280 26 280 27 280 28 28 280 28 28 28 280 28 28 28 280 28 28 28 28 280 28 28 28 28 28 28 28 28 28 28 28 28 28 2
	1919	31 699 699 699 699 699 699 699 699 699 69
	1917	28, 398
	Subject	English Composition English Literature Algebra Elevature Geometry Physical Canadian History English Grammar English Grammar Eath Geography French Special French Canadian History English Grammar Geography French F

22D.—Ontario—Continuation Schools; Number of pupils by subjects of Study, 1917-1935
22D.—Ontario—Ecoles de continuation; Nombre d'élèves dans chaque matière, 1917-1935

	Motions	0) 4) 4) 4) 4	Comp. anglaise.	Littérature anglaise. Algèbre.	Culture physique.	Geometrie. Physique.	Arithmétique. Histoire du Canada.	His. d'Angleterre.	Latin.		Français (cours spécial).	Arts.	631 Botanique. 649 Zoologie	Tenue des livres et calligra-	phile. Histoire ancienne.	Allemand.	Dactylographie.	Commerce.	Trigonométrie.	Travaux manuels.	Histoire au moyen age.	Minéralogie.	Gree.	Agriculture.	Physiographie.	Musique. A ffaires commerciales	Anglais commercial.	Total classifié.	
-	Total		9,987	6.142	100	2,128	2,373	3,569	7,681	8,729	1 000	3,136	2,631	12	1,825	110	131	1 -		10	258		٦	1,535	2,857	610		10,852	
1935	Upper	Cours supé- rieur	390	429		219	1 1	()	185	333	197	101	134	1	t	1 1	1	1 1	224	1	258	1	1 1	1	I	1 1	1 1	562	-
19	Lower Middle Upper	Cours		3.402		1,933	2,373	1 1	2,2	2,504	1 672	1,010	1 1	12	1,825	10	121	1 1	1	1	1 1	1	° 1	463	11	- 1	1 1	3,966	-
	Lower	Cours infé- rieur		6,240				3,569	. 010	5,89		3	2,497		1	108	119	10	1	10	1 1	1	: 1	1,072	2,857	61	191	6,324	-
	Total			10,415		2,057	2,025	3,766	7,942	8,626	1 077	3,533	3,057	1	1,983	60	72	1 =	222	13	268	1	1 1	1,437		39	12	11,070	
1934	Upper	Cours supé- rieur		162		82	1 1	1 1	210	266	1 4	OF I	47	1	1	1 1	1	1 1	222	i	268	1	1 1	1	ţ	1 1	1 1	421	
19	Lower Middle Upper chool school school	Cours		3,541		1,975	2,383	1 1	2,175	2,386	1 820	1001	1 1	ł	1,983	1 1	1	1 1	1	1	1 1	t	1 1	449	1 0	9 1	1 [4,137	-
	Lower	Cours infé- rieur		6,397		2,873			5,557		1 1	3,503	2,983	1	1	60	72	11	1	13	1 1	ı	1 1		2,796	39	71	6,512	-
	1933			5,525		2,085	2,335	3,846	7,878	8,407	1 047	3,495	2,841	2	1,983	03	88	1 =	177	12	177	1	22.0	1,479	3,020	69	112	11,364	-
	1931		10,667	10,699	1 2	1,985	2,245	3,901	7,685	8,437	1 868	3,799	3,176	1	2,139	1 65	010	1 50	137	o,	170	1	1 3	1,337	3,083	31	137	11,104	
	1929		9,560	5,778	100	1,501	1,869	9,0043	6,867	7,580	1 665	3,589	3, 146	30	1,535	1 1	1	1 00	74	1	99	1	1 1	941	2,877	107	1 1	9,843	
	1927			9,372				1,971	6,822	7,214	1 015	3,626	3,067	17	1,796	66	76	1 1	53	1	1	1	1 1	001	2,640	1 1	1 1	9,654	-
	1925		10,372	10,364	9,780	2,180	4,209	2,322	6,682	7,082	9 948	4,014	3,089	200	2,324	79	126	26	30	19	1	ı	1 1	600	2,901	1	1 1	10,545	-
	1923		8,628	8,601	8,497	1,645	4,030	1,750	5,763	5,933	1 669	3,793	3,422	80	1,547	1	30	26	1	1	1	ı	1 1	್ಷ ಬ	2,721	1	1 1	8,777	-
	1921		5,767	5,778	5,807	5,421	5,491	3,666	5,031	5,086	3 057	4,477	4,487	70	1,262	120	100	1 1	ı	1 -	1	1	l i	137	1 1	i i	1 1	5,823	-
	1919		4,979	4,973	4,854	4,581	4,783	3,394	4,170	4,074	2 965	3,813	3,865	99	1,121	24 I	ı	1 1	1	1	1	1	1 1	166	1 1	1	1 1	5,006	-
	1917		5,039	5,030	4,992	4,866	4,639	3,562	3,958	3,627	3 017	3,995	3,892	273	1,107	16	16	07	ı	1 1	1	1	1 1	166	1 1	1	1 1	5,082	-
	Subject		Eng. Composition	English Literature	Physical Culture	Physics	Canadian History	British History	Latin	French	Special French	Art	Botany	Book-keeping and Penman-	Ancient History	German Stenography	Typewriting	Household Science	Trigonometry	Manual Training	Modern History	Mineralogy.	Art (Middle School)	Agriculture	Physiography	Business practice	Commercial English	Total classified	

22E.—Saskatchewan Secondary Schools; Number of Pupils by Subjects of Study, 1923-35 22E.—Saskatchewan, Ecoles Secondaires; Nombre d'élèves dans chaque matière, 1923-35

	Matières	7,922 Anglais, 6,733 Algebre. 2,256 Arthmetique. 1870 Physique. 2,002 Géographie. 7,509 Histoire. Anoieme. Du Canada. Du Canada. Du Canada. Du Canada. Du Canada. 1017 Mistoire. 3,457 Latin. 540 Allemand. 1,017 Mistoire. 540 Allemand. 1,017 Mistoire. 540 Physiologie et bygiène. 577 Agriculture. 578 Agriculture. 579 Agriculture. 570 Agriculture. 570 Agriculture. 570 Agriculture. 571 Agriculture. 574 Agriculture. 574 Agriculture. 575 Agriculture. 575 Agriculture. 576 Agriculture. 577 Agriculture. 577 Agriculture. 578 Agriculture.	Total classifié.
	Total	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	9,6452
	Grade XII Degré XII	1,437 614 793 1,351 1,351 1,306 1,306 1,306 1,005 1,005 1,005 1,005 1,202 1,202 1,202 1,202	1,893
1935	Grade XI Degré XI	1,805 1,692 1,077 1,722 1,722 1,572 1,478 1,478 1,478 1,026 1,026	2,729
	Grade X Degré X	2,117 2,132 2,003 2,003 2,033 1,803 1,803 1,825 1,825 1,825 1,825 1,825 1,823	2,289
	Grade IX Degré IX	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2,734
	1934	8, 4472 1, 8846 1, 8846 1, 8846 1, 8846 1, 217 1, 217 1, 217 1, 618 1, 618 4, 379 1, 686 1, 686 1	10,337
	1933	8, 25 7, 45 7, 45 2, 142 2, 073 2, 142 2, 142 1, 208 1, 208 1	10,103
	1932	7,416 1,1816	10,039
	1931	7, 4, 6, 6, 7, 8, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	8,888
	1930.	6,88 6,24 1,986 1,08	7,956
	1929	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7,361
	1928	2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	7,081
	1927	6. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	6,927
	1926	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	7,157
	1925	6,034,91,0 1,48,05,0 1,869,938,0 1,060,0 1,0	6,756
	1924	6.00 (1.00) (6,744
	1923	4,4,660 4,4,4,660 1,701 1,7	5,736
	Subject	English. Algebra Arithmetic. Arithmetic. Geography History Ancient British. Canadian Med, and Modern. Med, and Modern. Med, and Second	Total classified

¹ Includes agriculture since 1932.—¹ Comprend l'agriculture depuis 1932. ² Not including 658 pupils at Moose Jaw Technical High School.—² Non compris les €lèves du lycée technique de Moose Jaw au nombre de 658.

23.—Departmental Examinations at end of Elementary Schools and High Schools, by Provinces, 1925-1935

23.—Examens départementaux de sortie des écoles primaires et secondaires, par provinces, 1925-1935

NOTE.—Nova Scotia and Quebec Protestant Schools do not appear in the table below due to the absence of a similar record for them. Though there are still Departmental examinations for some students of the first two high school grades in most provinces, their use has decreased greatly and they are not included in this table. Nora.—Les évoles protestantes de la Nouvelle-Ecosse et du Québec ne paraissent pas ici faute de données comparables. Bien que la plupart des provinces aient encore des examens départementaux pour les élèves des deux degrés de lycée, ils vont en diminaant et ces examens ne paraissent pas dans le tableau.

mentany bout les eleves des deux degres de 1906	de 1900e, ils vont en diminant et ces caanens ne paraissent pas dans le cabicad	in en aimi	namin or	ces caaiii	ons no pa.	d aussemi f	as dails	c capteau				
1	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	Ţ
Prince Edward Island— Enrolment, Grade VIII. No. passing Departmental Exam. No. promoted by their school.	1,506	1,452	1,500	1,580	1,508	* 1,600	1,633	1,719	* 1,700	1,734	1,677	lle du Prince-Edouard— Inscriptions degré VIII. Se présentant aux examens du Département. Promus par leur école.
Enrolment, Grade X		728 445 150	740 452 197	691 510 244	709 434 223	* 900 544 197	957 567 247	1,029 654 379	* 1,150 730 406	1,344 697 394	1,311 726 376	Inscriptions, degré X. Se présentant aux examens du P.W.C. Ayant passé les examens du P.W.C.
New Brunswick Enrolment, Grade VIII Candidates at H.S. Entrance Exam Passed H.S. Entrance Exam	3,174 2,329 2,001	3,692 2,528 2,186	3,357 2,507 2,318	3,753 2,550 2,314	5,668 2,844 2,217	6, 104 3, 047 2, 410	6,358 3,441 2,904	6,849 3,587 2,860	7,317 3,860 3,124	7,700	7,539 4,317 3,547	Nouveau-Brunswick— Inscriptions, degré VIII. Se présentant aux examens de lycée. Ayant passé les examens de lycée.
Enrolment, Grade XI Candidates, H.S. Leaving Exam. Candidates, Ist C. Normal Sch. Entrance. Candidates, Matriculation Exam.	* 750 85 247 369	739 95 266 356	809 96 226 419	778 103 234 426	840 125 186 476	965 155 180 497	869 143 220 484	1,097 152 275 586	1,273 218 263 660	1,452 214 261 762	1,555 223 240 712	Inscriptions degré XI. Perfesentant aux examens final de lyvée. Se présentant aux examens de l'ère classe. Se présentant aux examens d'immatrieulation.
Total Candidates	. 701	717	741	763	787	832	847	1,013	1,141	1,237	1,175	Total.
Passed H.S. Leaving Exam. Passed 1st cl. Normal Sch. Entrance. Passed Matriculation Exam.	. 62 . 101 . 291	55 42 260	62 100 306	75 128 330	76	67 95 340	92	98 115 454	138 140 496	137 84 523	115 95 344	Ayant passé l'examen finals de lycée. Ayant passé l'examen de lêre classe. Ayant passé l'examen d'immatriculation.
Total passed	454	357	468	533	482	205	529	299	774	744	554	Total.
Conditioned, H.S. Leaving Exam	. 14	31	28	24	36	61	29	36	22	20	31	Avec matières conditionnelles, examen final
1st cl. N.S. candidates rec'd. lower class Conditioned, Matriculation Exam	126	190	120	102	102	114	116	143	115	182	137	act vives. Return moins de tère classe de lycée. Avec mathères conditionnelles, examens d'immatriculation.
Total, conditioned	. 199	301	237	202	240	252	269	282	312	401	261	Total.
Quebec, Roman Catholic Schools— Enrolment, Sixth Year. Candidates for 6th yr. certificate. Obtained 6th year certificate.	. No exa . Pasd'ex	16,317 17,217 18,342 No exa m. before 1932 Pasd ex amenay ant 1932	18,342 re 1932 ant 1932	19,447	20,388	21,197	22,913	24,439 5,685 4,322	25,999 7,198 5,648	28, 123 9, 028 6, 016	9,581	Québec, Ecoles Catholiques— Inscriptions, ôme amée, Se présentant pour le certificat de ôème année. Ayant obtenu le certificat de fième année.
Enrolment, Eight Year Candidates for 8th year certificate	6,491 7,271 7,536 8,708 9,342 8,	7,271 n. before 1	7,536 1932 Pa	8,708 s d'exam	9,342	8,495 1932	8,290	8,203	9,162	10,036	1,426	Inscriptions, 8ième année. Se présentant pour la certificat de 8ième année.

			ECOLES	F		TOOL	o, Enoi	EIGNEMI	714 1	SECC	MDA
Ayant obtenu le certificat de Sième année. Se présentant pour le certific. d'enseign. élém. Ayant obtenu le certificat d'enseignem. élém.	Inscriptions, 9ième année et années supé-	Register September 1 September	Ontario— Inscriptions, degré IV. Se présentant aux examens. Ayant passé l'examen du Département.? Promus par leur école.	Promus sur examens ou recommandation.	' Degrés de lycée.	Manitoba— ⁵ Examens, degré VIII.	Inscriptions, degré XI. Se présentantaux examens. Passant sur toutes les matières. Passant avec une matière conditionnelle.	Saskatchewan— Inscriptions, degré VIII. Se présentant aux examens. Ayant passé l'examen du Département. Promus par leur écolo.	Promus sur examen ou recommandation.	Inscriptions, degré XI. Ayant obtenu le diplôme degré XI. Ayant obtenu leur diplôme com. de 3e année.	Inscriptions, Degré XII. Ayant obtenu le diplôme degré XII.
1,153 2,474 1,973	1	2,566	157,221 17,378 28,359	45,737			4,971	17,327	1	8,210	5,432
956 2,464 1,866	4,510	2,489	1 59, 260 28, 209 19, 256 24, 841	44,097			3,289	17,579	12,055	8,272 4,479 181	5,051
2,466 1,966	5,251	2,481	29,941 21,982 21,652	43,634			5, 548 3	17,386	12,056	8,032 4,094 135	4,408
369 2,374 1,887	4,515	1,965	154,747 31,166 21,604 19,114	40,718			5,136	18,450 _ _ 12,849	12,849	7,124 3,914 107	3,988
$\frac{2,277}{1,916}$	4,442	1,751	151,750 35,189 27,113 14,355	41,468			4,216 4,100 1,342 691	19,703 14,641 10,939 1,344	12,283	6,065 3,106 13	3,103
$\begin{bmatrix} 2,147\\1,602\end{bmatrix}$	2,348	1,407	61,993 33,542 24,598 13,896	38,494			3,375 3,564 1,135 584	19,520 14,424 9,421 1,302	10,723	5,295 3,100 9	2,265
men. 2,197 1,781	1	1,325	61,866 33,483 24,846 13,314	38,160			3,173 3,168 928 506	18,532 13,134 8,621 1,405	10,026	4,877 2,841	2,105
Pas d'examen. 2,321 2,1 1,512 1,7	ı	1,501	57,847 32,219 24,739 13,828	38,567			2,988 2,618 846 407	18,092 12,648 8,450 1,624	10,074	4,568 2,215 8	1,807
2,505	ı	1,341	56,529 31,051 24,381 13,070	37,451			2,923 1,997 604 392	17,388 12,255 6,815 1,580	8,395	4,484	1,548
2,361 1,541	ı	1,298	58,095 30,398 22,778 12,246	35,024			3,157 2,718 801 489	16,747 11,317 6,853 1,372	8,225	4,630 2,164 6	1,507
No examination. 2,182 2,361 1,521 1,541	1	1,357	52,438 29,492 20,702 10,917	31,619			3,242	15,651 10,980 6,579 1,354	7,933	4,270 2,332 4	1,299
Obtained 8th year certificate	Enrolment, Ninth Year and Higher	Candidates for Superior Teaching Diploma	Ontario— Enrolment, Sr. Fourth Grade No. writing Dept. Entrance Exam. No. passing Departmental Exam. ² No. promoted by their school.	Total Entrance promotions	* High School Grades	Manitoba— ⁶ Grade VIII Examinations	Enrolment, Grade XI Candidates at Dept. Exam. Passed in all subjects. Conditioned in one subject.	Saskatchewan— Enrolment, Grade VIII. No. writing Dept. Eartrance Exam. No. passing Departmental Exam. No. promoted by their school.	Total Entrance promotions	Enrolment, Grade XI. Obtained Grade XI Diploma. Obtained 3rd year commercial.	Enrolment Grade XII. Obtained Grade XII Diploma.

* Approximate.— * Approximativement. 1 Enrolment of last school day of May.—1 Inscriptions du dernier jour scolaire de mai. ² Papersread by local boards.—² Examens corrigés localement. ³ Not recorded.—³ Pas connu.

*Promotions by subjects. See table 23A.—*Promotions par matières. Voir tableau 23A.

*All schools allowed to make promotions since 1931, the larger schools before.—*Depuis 1931 toutes les écoles peuvent faire des promotions sur recommandation; antérieurement seules les grandes écoles le pouvaient.

23 .- Departmental Examinations at end of Elementary Schools and High Schools, by Provinces, 1925-1935-Concluded 23.—Examens départementaux de sortie des écoles primaires et secondaires, par provinces, 1925-1935—fin

I	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	Ţ
Alberta— Enrolment, Grade VIII Enrolment, Grade VIII No. writing Dept. Entrance Exam No. passing Departmental Exam. No. promoted by their school.	10,352 5,957 3,426 1,664	10, 979 6, 710 4, 640 1, 553	11,430 7,425 5,486 1,748	11,774 7,512 4,706 1,900	12,902 8,294 5,226 2,188	13,444 9,110 5,989 2,247	13,706	13,078	13,227	13,709	13,945	Alberta— Inscriptions, degré VIII. Se présentant aux examens du Département. Ayant passé l'examen du Département. Promus par leur école.
Total Entrance Diplomas	5,090	6,193	6,926	6,281	7,074	7,846	10,478	9,753	9,813	10,270	11,019	Diplômes sur examen ou recommandation.
Enrolment, Grade XI. Obtained Gr. XI Diploma.	2,959	2,467	3,165	3,455	3,696	1,783	4,894	5,944	6,542	6,567	6,223	Inscriptions, degré XI. Ayant obtenu le diplôme, degré XI.
Enrolment, Grade XII. Obtained Grade XII Diploma.	865	993	1,093	1,244	1,388	1,596	2,106	3,096	3,629	4,318	3,912	Inscriptions, degré XII. Ayant obtenu le diplôme, degré XII.
British Columbia— Enrolment, Grade VIII. No. passeing Departmential Exam. No. promoted by their school.	9,624 3,568 2,130	10,159 1,743 4,468	10,134 1,367 4,428	10,523 2,294 4,578	10, 119 1, 689 4, 229	10,691 1,266 4,365	10,467 1,278 4,194	10,491 1,037 4,267	10,724 1,775 4,121	11,323 1,338 5,198	11,788 1,031 5,682	Colombie Britannique— Inscriptions, degré VIII. Se présentant aux examens du Département. Promus par leur école.
Total Entrance promotions	5,698	6.211	5,795	6,872	5,909	5,631	5,472	5,304	5,896	6,536	6,713	Promus sur examen ou recommandation.
Enrolment, Grade XII (XI before 1932) No. passed in all subjects No. passed with conditions	1,326	1,122	2,426 1,167 703	2,754 1,516 633	3,008 1,568 575	2,921	3,650 1,822 673	1,810 914 43	2,747	3,132	3,147	Inscriptions, degré XII (XI avant 1932). Passant sur toutes les matières. Passant avec conditions,
Enrolment, Sr. Matric (Gr. XII before 1932).	1	-	194	189	428	220	562	841	504	620	647	Inscriptions, immatric. senior (XII avant
No. passed in all subjects	1 48	1 62	52	74	152	154	232	364	257	246	315	Passant sur toutes les matières, Passant avec conditions,
												the second secon

1 Not recorded.—1 Pas connu.

23A.—Ontario High School Examination Results, June 1935 23A.—Résultats des examens de lycée d'Ontario, juin 1935

	Matières	Grammaire anglaise, A Composition anglaise, Historice de la Grande-Bretagne. Historice de la Grande-Bretagne. Historice de la Grande-Bretagne. Historice de la Grande-Bretagne. Historice ancienne. Historice ancienne. Geographie. Physiographie. Arthmetque. 29 Agrichite rangaise. Arthmetque. 20 Auteur frangaise. Auteur frangaise. Auteur sepagnole. Composition algines. 22 Auteurs latinas. 23 Auteurs fallemande. 24 Auteurs fallemande. 26 Composition algine. Auteurs fallemande. 27 Composition latine. Auteurs fallemande. Composition latine. Auteurs fallemande. Composition italieme. Auteurs fallemande. Composition italieme. Auteurs fallemande. Composition tealleme. Auteurs fallemande. Composition tealleme. Auteurs fallemande. Composition italieme. Agriculture et horticulture II. Boologie. Auteur Sallemande. Auteur Sallemande. Composition italieme. Auteur Sallemande. Composition italieme. Auteurs Pallemande. Auteurs Palle
supérieur	Aegrotat and successful appeals — Absents pour maladie et appels maintenus	
Upper School—Cours supérieur	Passed Dept. Exam. Ayant passé	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Upper Sch	Wrote Dept. Exam. Se présentant aux examens	2, 5, 5, 2, 2, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
édiaire	Promoted by their school Promus par leur école	1888.6.4.4.6.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
ours interm	Aegrotat and and successful appeals Absents pour maladie et appels maintenus	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
Middle School—Cours intermédiaire	Passed Dept. Exdm. — Ayant passé	6, 44, 1 1, 5, 5, 6, 7 1, 5, 5, 7 1, 5,
Middle	Wrote Dept. Exam. Se présentant aux examens	10,669 10,669 10,669 10,1669 10,100 10,710 1
ntaire	Promoted by their school school Promus par leur école	15,069 19,222 19,222 16,370 14,737 14,737 16,370 16,370 17,479 11,380 11,380 11,380
Lower School—Cours élémentaire	Aegrotat and successful appeals Absents pour maladie et appels maintenus	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
School—C	Passed Dept. Exam. Ayant passé	2,791 1,944 1,074 1,077 1,077 1,077 1,007 1,007
Lower	Wrote Dept. Exam. Se présentant aux examens	6. 4. 6.6.4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Subject	English Grammar. English Composition English Composition English Composition English Literature Canadian History Ancient History Cocography Physiography Trigonometry French Composition Algebra French Authors French Composition German Authors I atin Authors I atin Authors I atin Authors I atin Authors I creek Authors I creek Composition I atin Authors I creek Composition I atin Authors I creek Composition I atin Authors I creek Composition I creek Com

23.A.—Ontario High School Examination Results, June 1935—Concluded 23.A.—Résultats des examens de lycée d'Ontario, juin 1935—fin

	Matières	2 Littérature française spéciale. 2 Composition française spéciale. 2 Composition française spéciale. Composition latine spéciale. Arthmétique commerciale. Géographie commerciale. Ginnie commerciale. Physique commerciale. Science ménagère II. Science ménagère II. Histoire du Commerce. Zoologie technique spéciale. Arthmétique technique spéciale. Arthmétique technique spéciale.
supérieur	Aegrotat and successful appeals Absents pour malabels et appels maintenus	200
Upper SchoolCours supérieur	Passed Dept. Exam. Ayant passé	38,280
Upper Sch	Wrote Dept. Exam. Se présentant aux examens	122 162 162 1 163 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
édiaire	Promoted by their school Promus par leur école	64 64 64 64 64 64 65 66 66 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65
Middle School—Cours intermédiaire	Aegrotat and · successful appeals Absents pour maladie et appels maintenus	7333
School—C	Passed Dept. Exam. Ayant passé	2841 841 188 188 188 278 278 278 278 279 279 279 279 279 279 279 279 279 279
Middle	Wrote Dept. Exam. Se présentant aux examens	306 477 43 73 12 21 22 21 28 28 31
ntaire	Promoted by their school Promus Promus par leur école	132,883
Lower School—Cours élémentaire	Aegrotat and and successful appeals Absents pour maladie et appels maintenus	111111111111111111111111111111111111111
School-C	Passed Dept. Exam. Ayant passé	13,202
Lower	Wrote Dept. Exam. Se présentant aux examens	28,181
	Subject	Special French Literature. Special Irench Composition Special Latin Authors. Special Latin Authors. Arithmetic (Business). Geography (Commercial). Physics (Commercial). Physics (Commercial). Household Science II. History of Commercial. History of Commercial. Special Technical Zoology. Special Technical Zoology. Total.

23B.—Ecoles d'Ontario: Nombre d'élères quittant les écoles publiques ou séparées et nombre admis pour la première fois aux écoles secondaires, 1933-1935 23B.—Ontario Schools: Number of Pupils leaving Public and Separate Schools and number admitted for the first time to Secondary Schools, 1933-1935

1	闰	Nombre d'élèves dans la classe du 4e livre (Degrés VII et VIII)—Ecoles publiques. Ecoles séparées.	Can	Lais	Ecoles publiques. Ecoles Séparées.	Dans la 5e classe (Degrés IX et X)—	Ecoles publiques. Ecoles séparées. Total. Laissant la 5e classe pour l'école secon-	Ecoles publiques. Ecoles séparées.	Admis pour la première fois à l'école secondaire— Beoles de continuation. Lycées et instituts collégiaux.	Ecoles professionnelles régulières,		Ecoles secondaires— 662 Elémentaires 1. 246 Elémentaires 2. 207 Intermédiaires. 628 Supérieures.	Candidats aux examens— Elementaires, Elementaires, Supérieures, Supérieures,
1935	1	1 1 1	55,092	45,737					3,642	16,953	39,667	35,77,	48,781 35,975 21,623
1934	66,498	101,506 19,033 120,539	53,050	44,097	64		5,982 4,583 10,565	1 1	3,197 15,717	15,392	34,306	34,913 27,041 32,302 11,979	49,595 34,424 21,214
1933	67,336	104,976 18,964 123,940	51,593	43,634	23,330 4,621 27,951		6,607 4,588 11,195 With	class Avec 4e	3,752 19,198	15,125	38,075	36,124 27,682 33,167 11,849	47,226 31,382 19,668
1932	68,206	102,426 17,880 120,306	50,280	40,718	21,736 3,525 25,261		5,655 4,191 9,846	983	4,049	16,093	39,292	36,138 26,980 31,007 9,950	45,071 33,139 17,509
1931	77,320	98,288 15,523 113,811	49,544	41,468	22,340 3,312 25,652		3,591 2,954 6,545	986 550 1,536	3,798 19,248	14,565	37,611	34, 235 25, 091 26, 321 7, 281	42,162 32,038 16,474
1930	74,666	91, 291 14, 486 105, 777	47,438	38,494	21, 124 3, 220 24, 344		2,739 2,504 5,243	1,011 462 1,473	3,678	11,321	34,517	37,148 24,539 22,737 6,024	39,471 26,434 12,341
1929	75,726	134,891 19,315 154,206	46,797	38,160	31,024 3,379 34,403		6,779 5,086 11,865	989 427 1,416	3,672	10,429	32,481	36,700 23,497 23,006 6,080	37,219 24,512 12,088
1928	72,980	135, 269 19, 322 154, 591	46,047	38,567	31,402 3,269 34,671		5,404 4,059 9,463	803 359 1,162	4,037	9,734	32,507	34,833 28,276 22,120 5,915	37, 107 25, 375 10, 671
1927	73,413	133,310 18,439 151,749	44,121	37,451	30,406 3,165 33,571		5,942 3,885 9,827	927 286 1,213	3,477	8,543	29,332	32,255 20,347 21,742 5,549	35, 110 25, 752 11, 632
1926	72,302	128,456 17,642 146,098	42,642	35,024	27,649 2,598 30,247		5,740 3,529 9,269	791 252 1,043	3,309 16,841	7,812	27,962	29,933 21,613 22,152 5,959	33,653 25,439 11,120
1925	68,550	122,580 16,367 138,947	40,409	31,619	25,029 1,362 26,391		6,327 3,582 9,909	1,041 295 1,336	3,964 16,978	5,481	26,423	28,850 19,622 21,236 4,606	34, 155 23, 706 8, 816
1924	68,730	116, 222 15, 152 131, 374	38,897	32,340	24,979 2,753 27,732		6,682 3,423 10,105	626 357 983	3,579 16,103	4,859	24,541	21,261 15,459 17,357 3,523	32,088 20,776 7,296
1923	56,291	113,984 14,347 128,331	38,045	29,889	19,618 2,037 21,655		6,711 3,027 9,738	727 278 1,005	3,539 15,390	4,300	23,238	20, 699 14, 836 14, 671 3, 202	30,344 21,439 6,864
	Pupils admitted to Public and Separate Schools for the first time.	No. of Pupils in 4th Book Class (Grades VII and VIII)— Public Schools Separate Schools Total	Candidates H. S. Entrance Examina-	tions. No. granted certificates No. leit 4th Class to attend Secondary	Public Schools Public Schools Separate Schools	No. in the 5th Class (Grades IX and	Public Schools Separate Schools Total No. left 5th Class to attend Second-	ary Senous— Public Schools. Separate Schools. Total	No. admitted for the first time to Secondary Schools— Continuation Schools High Schools and Collegiate Insti-	Full time Day Vocational Schools.	Total	No. in Secondary Schools ^{1—} Lower School 2 Lower School 2 Middle School Upper School	Candidates— Lower School Examinations Middle School Examinations Upper School Examinations

 Not including day Vocational Schools up to 1925.—¹ Ne comprend pas les écoles d'apprentissage de jour jusqu'à 1925.
 No record.—² Il n'y a autume statistique.
 In using figures of enrolment for the years since 1930 in the above table it should be remembered that they represent the enrolment of May, not the full enrolment of the years since 1930 in the above table it should be remembered that they represent the enrolment of May, not the full enrolment of the years since 1930 in the above table at tableau ci-dessus il faut a rappeler qu'elles représentent les inscriptions de mai et non pas l'inscription totale de l'année, comme antérieurement.

Age-Grade Distribution of Pupils in Secondary Schools 1935 Elèves des écoles secondaires répartis selon l'âge et le degré 1935

Note.—For age-grade distribution of secondary pupils in provinces other than Ont. and Sask. see the tables 10—11G. Figures for their secondary schools proper are not compiled separately from those for secondary pupils in small schools.

Nota.—Pour la répartition par âges et degrés des écoles secondaires des provinces autres que l'Ontario et la Saskatchewan voir les tableaux 10—11G. Les chiffres de leurs écoles secondaires proprement dites ne sont pas compilés séparément des élèves dans les degrés secondaires des petites écoles.

24A.—Ontario Continuation Schools—Ecoles de continuation d'Ontario

	Lower	School-	-Cours in	férieur	Middl	e School	-Cours	noyen	Upper S Cours su			m-4-1	
Age	For	m I	For	n II	Forn	a III	Forn	a IV	Fori	m V		Total	
Age	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	
	Garçons	Filles	Garçons	Filles	Garçons	Filles	Garçons	Filles	Garçons	Filles	Garçons	Filles	Total
10 11 12 13 14 15 16 17 18 19 20 21	- 56 305 549 397 167 58 6 4	-4 103 458 669 410 149 56 8 2 2		1 7 94 443 581 357 138 28 12 4	- 3 72 229 279 160 67 21 2	- 1 7 96 358 438 233 83 29 1		5 64 294 380 240 100 29 7	- - 1 1 10 49 67 53 20 21	- - - 5 42 86 96 47 30 34	6 59 378 927 1,094 907 612 359 182 45	5 111 559 1,213 1,418 1,280 893 455 190 66 46	11 170 937 2,140 2,512 2,187 1,505 814 372 111 93
Total.	1,552	1,862	1,244	1,666	836	1,249	762	1,119	222	340	4,616	6,236	10,852

24B.—Ontario Collegiate Institutes and High Schools—Instituts collégiaux et lycées d'Ontario

		,			,								
9	_	_	_	_ :					}				
10	1	2	-			_		_	_	_	-,		
11	16	23	-	1			_		_		16	24	40
12	368	418	34	36	1	1		_	_	_	403	455	
13	1.764	2,289	328	397	36	19	5	0	_	_	2,133	2,707	858
14	3,403	3,621	1,680	2,151		426	24	32	- 1	5	5,405	6,235	4,840 11,640
15	2,450		2,628	2,956		1,634	209	298	22	24		7,200	13,847
16	1,184	850	1,812	1,881	2,089	2,303	924	1.225	221	297	6,230	6,556	12,786
17	355	261	956	807	1,573	1,667	1,513	1,560		969		5,264	10,503
18	95	50	351	263	780	681	1,128	1,094		1,271		3,359	7,047
19	20	29	82	72	282	215	572	485	1,036	832	1,992	1,633	3,625
20	5	14	27	25	81	63	238	142		345	894	589	1,483
21	6	8	13	16	43	32	98	52	324	213	484	321	805
									021	210	201		000
Total.	9,667	9,853	7,911	8.605	6,520	7.041	4,711	4,890	4,323	3,956	33,132	34,345	67,477
			/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	,,,,,,,	-, , , ,	2,000	1,020	3,000	00, 102	01,010	01,111
-				-	1								

24C.—Saskatchewan Collegiate Institutes and High Schools—Instituts collégiaux et lycées de la Saskatchewan

	IX	x x		XI		XII		Second Year Arts — 2ème année		Special shop class Classe-atelier spéciale		Total Sec.		VIII		Total		
-	B. G. F.	B. G.	G. F.	В. G.	G. F.	В. G.	G. F.	В. G.	G. F.	В. G.	G. F.	В. G.	G. F.	В. G.	G. F.	В. G.	G. F.	Т.
15	- 5 10 1: 98 10: 389 46 467 50: 281 23: 138 8: 56 33 5 7 489 1,438	3 105 3 310 3 349 2 19 101 26 12 11	162 371 358 227 86 26 9	24 99 306 350 293 174 91 81	387 291 173 89 90	18 79 239 278 163 100 57	2 16 113 278 310 165 79 64 1,027	- - - - - 9 11 4 2	- - - - 1 1 1 8 1 1	1 3 8 11 5 8 16		1,018 954 748 412 220 174	13 122 657 1,029 1,053 976 713 375 180 158	1 14 10 - 2 - - - - 27	-	1,020 954 748 412 220 174	976 713 375 180 158	400

SPECIAL SCHOOLS AND CLASSES (INCLUDING NIGHT SCHOOLS AND CORRESPONDENCE COURSES)

ECOLES ET CLASSES SPECIALES, ET ECOLES DU SOIR

25.—Schools for the Blind in Canada; Number of Pupils by Provinces, 1935

25.—Ecoles canadiennes pour les aveugles; Nombre d'élèves par provinces, en 1935

Location of Schools—Situation des écoles	Pla	ace of I	Residen	ice of P	upils—	Provin	ce ou p	ays do	nt les é	lèves s	ont
	-	P.E.I. I.P.E.	_	N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	B.C. CB.	Total
Halifax School for the Blind, Halifax, N.S	- '	2	121	50	_	_	-	_	_	_	173
Institution des jeunes aveugles de Nazareth, Montréal, Qué		_	:_		196	_	1	_	_		197
Montreal Association for the Blind, Montreal,		_	-		21	-	1	_	_	-	22
Ontario School for the Blind, Brantford, Ont		-				109	10	11	12	-	142
Canadian National Institute for the Blind, Winnipeg, Man.		-	_	_	_	80-	9	_	_	_	9
Provincial School for the Blind, Vancouver, B.C.	-	_	_	_	-	-		_	_	18	18
Total	- 1	2	121	50	217	109	21	11	- 12	18	561

26.—Schools for the Deaf in Canada; Number of Pupils by Provinces, 1935

26.—Ecoles canadiennes pour les sourds; Nombre d'élèves par provinces, en 1935

Location of Schools—Situation des écoles	Pl	ace of 1	Reside	nce of I	Pupils—	-Provir	es	oays do	nt les	élèves s	sont
2000000 of Schools Situation des ecoles	-	P.E.I. I.P.E.		N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	B.C. CB.	Total
School for the Deaf, Halifax, N.S	3	8	. 77	22	_	_	-	_	_	_	110
Institution catholique des sourds-muets, Mont- réal, Qué	_ :	-	-	_	272	_	_	-	_	_	272
Institutions des sourdes-muettes, Montréal, Qué.	-	_		-	214	-	-	_	_		214
Mackay Institute for Protestant Deaf-Mutes, Montreal, Que	- :	-	12	_	53		-	-	_	_	53
Ontario School for the Deaf, Belleville, Ont. (1933)	- 1		~	_	_	345	_	_	_	_	345
Manitoba School for the Deaf, Winnipeg, Man.	-	~	-	-	-	-	107	_	60	~	167
School for the Deaf, Saskatoon, Sask	-		±	-		-	-	139	_	_	139
Provincial School for the Deaf, Vancouver, B.C.		-		-	-	-	-	-	_	61	61
Total	3	8	77	22	539	345	107	139	60	61	1,361

 $^{^1}$ There are 10 more blind and 28 more deaf students supported by the New Brunswick Department, apparently included in the enrolment shown for Quebec.

 $^{^1}$ Il y a 10 autres élèves aveugles et 28 autres élèves sourds à la charge du département du Nouveau-Brunswick, apparement inclus dans les inscriptions du Québec.

27.—Special Classes for Handicapped Children in Provincial Schools, 1934-35 27.—Classes spéciales pour les enfants désavantagés dans les écoles provinciales, 1934-35

1								
	Ment retarde psycho	ed and	Defe sig		Defe hea	ctive ring	phys	her sical icaps
	Arri menta psychopa	aux et	défect		Ou défect	iïe cueuse		tres nités
	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers
	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs
Nova Scotia— Halifax	166 17	8			=	-	Ξ	
New Brunswick— St. John. Moncton. Federicton. Campbellton.	120 16 29 18	8 1 2 1	-	-	-	-	-	-
Quebec— Montreal, Protestant ", Catholic Quebec, Catholic	179 477 499	11 33 84	=	_1 		-	189	16 -
Ontario Urban— Barrie. Belleville. Brantford. Chatham. Collingwood. East Windsor, P.S. East Windsor, P.S. East Windsor, S.S. Fort Frances. Fort William. Galt Guelph. Hamilton S.S. Ingersoll. Kirkland Lake. Kitchener P.S. Kitchener P.S. London P.S. London P.S. London P.S. London S.S. Mimico. New Toronto. Niagara Falls. North Bay. Orillia. Oshawa. Ottawa, P.S. Ottawa, P.S. Ottawa, S.S. Owen Sound. Pembroke. Peterborough. Pentrough. Port Arthur. Renfrew. Sarnia. Sault Ste. Marie. Smith's Falls. Stratford. St. Catharines. St. Thomas. Sudbury. Swansea. Toronto, P.S. Toronto, P.S. Toronto, S.S. Walkerville. Waterloo. Welland. Weston. Windsor, P.S. Windsor, P.S.	13 16 34 38 38 38 26 6 44 44 44 45 5522 199 20 20 22 199 20 22 177 27 20 258 40 34 177 477 37 12 115 15 15 15 57 70 70 70 70 70 70 70 70 70 70 70 70 70	11 22 22 11 11 13 38 55 11 11 11 11 11 11 11 11 11 11 11 11	166	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	241 	11	488	1
Total, Ontario Urban	5,467	275	123	8	1,022	14	956	39
Ontario Rural— Brant County. Bruce County, P.S. Bruce County, S.S. Carleton County Dundas County. Elgin County. Essex County.	5		1 4 1 1 2 - 21	1 4 1 1 2 - 16	-		8	- 8

27.—Special Classes for Handicapped Children in Provincial Schools, 1934-35—Concluded

27.—Classes spéciales pour les enfants désavantagés dans les écoles provinciales, 1934-35—fin

	retard psycho Arr	tally ed and opathic – iérés aux et	sig V	ective ght — ue tueuse	hea	ective uring urie tueuse	phy hand	her sical licaps tres
		athiques	40100		delec		infir	mités
	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers
	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip-	Institu- teurs
Ontario Rural—Concluded								
Frontenac County			0					
Glengarry County	18	- 8	2	2	-	_	-	~
Grenville County	58	21	2		_	_	_	
Grey County	-	-	3	3	_			-
Hastings County	_	_	2	2		_	-	
Huron County	3	3				_		_
Lambton County	4	1	4	4	_		_	
Lincoln County	1	ī	*. <u></u>		_	_	_	_
Middlesex County	-		3	3	_	-	_	_
Norfolk County	1	1	-	-	-	-	_	_
Northumberland County	-	-	1	1	_		_	_
Oxford County	2	1	-	-	-	-	1	1
Peterborough County	_	-	1	1		-	_	-
Prince Edward County	38	12	-	-	-	-	-	
Renfrew County	-,	-,	3	3	-	-	-	_
Simeon County	1	1	-,	- 1	-	-	-	_
Simcoe County, P.S. Stormont County, P.S. Stormont County, S.S. Waterloo County, P.S. Waterloo County, S.S.	_		1	3	-	-	-	-
Stormont County S S		-	4.	0	_	-	-	
Waterloo County P S	7	4		3	_	_	-	_
Waterloo County, S.S.	'	-1	1	1	_	_	-	_
Waterloo-Kitchener County,			*				-	_
P.S	-	_	4	4		_		
Waterloo-Kitchener County.				1				_
S.S. Welland County	-	_	1	1	_		_	_
Welland County	-	-	5	5	-		-	-
Wallington County	-	-	1	1	-	-	-	
York County, P.S	- 1	-	12	12	-	- 1	14	1
York County, P.S. York County, S.S. District Division XV.	-	1	1	1	-	-	-	-
District Division XV	9	1	5	3	-	-		-
Total, Ontario Rural	141	56	91	82	-	-	23	10
Manitoba—								
Winnipeg	396	19	31	2	_		_	
Brandon.	34	2	- 1		_	_	_	
Selkirk	19	1	-	-		-	-	
Saskatchewan-								
Regina	36 114	2 6	_	_	_	_		_
433 4								
Alberta-								
Edmonton	15	1	14	1	-	-	- 1	
Calgary	124	7	19	1	-		-	
British Columbia—								
Vancouver	352	10	10	4	40	4	4.0	
Vancouver	352	18	16	1	43	1	15	1
* 10.0011a	17	1	_	-	-	-	-	-
							- 1	

28.—Schools for Mentally Defective Children in Canada, 1935

28.—Ecoles pour enfants mentalement arriérés au Canada, 1935

	Enrol	lment—Inscri	iption	Normal
<u> </u>	Boys Garçons	Girls Filles	Total	Capacité normale
Nova Scotia Training School, Truro, N.S. Ecole Emmélie Tavernier, Montréal, P.Q. Ecole La Jemmerais, Mastaï, P.Q. The Ontario Hospital, Orillia, Ont. Manitoba School for Mentally Defective Persons, Portage La Prairie,	983	170 953	128 201 390 1,936	135 - 284 1,819 400
Man. Provincial Training School, Red Deer, Alta.	110	218 104	$\begin{bmatrix} 395 \\ 214 \end{bmatrix}$	216

29.—Distribution of 8,216 Boy¹ Delinquents in Eight Provinces in Canada from 1932 to 1935 29.—Répartition de 8,216 jeunes délinquants (garçons)¹ dans huit provinces du Canada, 1932 à 1935

		Ele	mentary	Grades-	-Degrés é	Elémenta	ires		Second-		Median Degré	Grade médian
Age	I	II	III	IV	V	VI	VII	VIII	Grades Degré secondaires	Total	Boy delin- quents — Jeunes délin- quants	Boys in ordinary schools Garçons dans les écoles ordinaires
7 8 9 10 11 12 13 14 15	35 36 24 7 3 4	27 104 123 82 34 23 12 7	6 63 156 184 140 70 33 14	2 21 103 213 277 237 148 75	- 7 26 134 273 311 271 205 116	- 1 50 172 327 344 350 255	447	157 368				2·08 2·95 3·99 5·10 5·90 6·85
Total.	109	412	681	1,130	1,343	1,500	1,345	1,008	688	8,216	•••••	

¹ Major cases only—Délits graves seulement.

30.—Evening Classes in the Provincial School Systems, 1930-35 30.—Classes du soir dans les écoles provinciales, 1930-35

			No. of C	Centres e centre	8				Enrol	-		
	1930	1931	1932	1933	1934	1935	1930	1931	1932	1933	1934	1935
Prince Edward Island	4	~	aqua .	-	-	-	69	-	-	-	-	-
Nova Scotia, Total	34 18 15 1	31 17 13 1	28 16 11 1	27 17 9 1	25 15 9 1	29 18 10 1	2,703 749 1,922 32	2,573 674 1,865 34	2,517 658 1,816 43	2,237 642 1,555 40	2,373 509 1,799 65	2,933 632 2,081 220
New Brunswick, Technical	. 9	9	7	3	4	4	2,512	2,556	2,024	812	818	1,107
Quebec, Total Ecoles du soir¹ Ecoles techniques Ecoles des arts et métiers. Ecoles des beaux-arts Le Monument National	39 12 5 19 2	37 12 5 17 2 1	45 14 5 23 2	46 21 5 17 2	52 26 5 18 2 1	42 19 5 15 2	6,643 3,381	16,344 7,960 3,503 3,563 430 888	2,502		15,489 8,280 2,740 3,298 388 783	15,441 8,666 2,620 3,009 354 792
Ontario, Total Elementary schools Academic high schools Vocational schools	110 20 23 67	$\begin{array}{c} 120 \\ 24 \\ 25 \\ 71 \end{array}$	111 20 21 70	94 16 19 59	45 9 8 28	51 12 10 29		4,043 3,273	2,882 3,550	1,565 2,889	25,953 891 2,711 22,351	985 2,888
Manitoba, Technical Elementary Schools	2 3	2 3	. 2 45	4 37	2 29	30 30	3,333	2,732	2,415	2,002	1,131	1,362
Saskatchewan, Technical	2	3	3	3	3	3	1,701	1,908	3,357	1,659	1,248	1,048
Alberta, Technical	8	12	8	14	10	9	2,032	1,811	1,290	1,770	1,970	1,109
British Columbia, Total. Technical	45 45 -	41 41 - -	38 38 - -	40 40 - -	65 40 22 3	68 36 32 -	6,419 6,419 - -	7,167 7,167 -	6,269 6,269 -	4,600 4,600 - -	8,250 5,754 2,136 360	
Total, Canada	254	256	242	225	206	208	84,430	89,847	86,481	66,501	57,232	57,550

Non-technical (90 p.c. learning English only).
 Pas technique (90 p.c. apprenant l'anglais seulement).
 No record—Il n'y a aucune statistique.

31.—Correspondence courses conducted by the Provincial Departments of Eduqation, 1930-35 31.—Cours par correspondance des départements provinciaux d'éducation, 1930-35

Province	Type of Instruction—Type d'instruction	Year started		Enr	olment—	-Inscripti	on	
Trovince	Type of Institution—Type a institution	Début en	1930	1931	1932	1933	1934	1935
B.C.—C.B	Elementary for children not attending a school—Instruction élémentaire pour enfants ne fréquentant pas d'école Secondary and Technical for children not attending a school—Instruction seconative de la construction s	1919	593	681	813	830	876	886
	daire technique pour enfants ne fréquen- tant pas d'école	1930	597	847	617	695	702	1,000
	Coal mining for adults—Ecole d'extraction du charbon pour adultes	1919	20	18	18	-	-	-
	Other technical courses for adults—Autres cours techniques pour adultes Instruction to men in unemployed camps by staff of Vancouver Technical School—Enseignement aux hommes dans les camps de chômeurs par le personnel de	1933	-		-	-	146	251
	l'Ecole Technique de Vancouver	1933	-	-	-	-	872	1,405
Alta	Elementary for children not attending a school—Instruction élémentaire pour enfants ne fréquentant pas d'école Secondary for children not attending a school—Instruction secondaire pour en-	1924	500	500	800	800	1,200	850
	fants ne fréquentant pas d'école Mining and Engineering courses for adults ¹ —	1933	-	-	-	368		303
	Cours de mines et de génie minier pour adultes ¹	1917	235	185	180	118	155	224
Sask	Elementary for children not attending a school—Instruction élémentaire pour enfants ne fréquentant pas d'école Secondary for children not attending a school—Instruction secondaire pour en-	1925	484	617	655	916	939	1,123
	fants ne fréquentant pas d'école Secondary for children in rural schools— Instruction secondaire pour enfants des	1931	-	803	1,162	849	668	634
	écoles rurales	1931	_	4,947	9,206	8,213	6,327	6,308
Man	Elementary for children not attending a school—Instruction élémentaire pour enfants ne fréquentant pas d'école Grades IX and X for children not attending a school—Degrés IX et X pour enfants	1927	-	148	175	199	205	194
	ne fréquentant pas d'école	1932			500	625	738	617
	de lycées²	1929	223	400	450		683	1,386
	niques pour adultes ²	1925	305	450	520	-	731	
	Instruction to men in themployed camps Instruction aux hommes dans les camps de chômeurs	1935	-	ain.	-	-	-	248
Ont	Elementary for children not attending a school—Instruction élémentaire pour enfants ne fréquentant pas d'école	1926	1,000	1,200	1,200	1,800	1,800	1,950
N.SNE	Elementary for children not attending a school ³ —Instruction élémentaire pour enfants ne fréquentant pas d'école ³	1930	35	100	107	93	82	92
	Technical courses for adults ³ —Cours techniques pour adultes ³	1916	1,890	2,107	1,367	902	750	1,002

¹ Conducted from the Provincial Institute of Technology and Art at Calgary.—Par l'Institut de Technologie et Art,

Calgary.

² Conducted in co-operation with proprietary correspondence schools.—En collaboration avec des écoles par correspondance privées.

3 Conducted from the Nova Scotia Technical College.—Par le Nova Scotia Technical College.

EXTRA-CURRICULAR ORGANIZATIONS—ORGANISATIONS EN DEHORS DES COURS RÉGULIERS

32.—Junior Red Cross in Canada, Statistics, 1935—Croix-Rouge des Jeunes au Canada, Statistiques, 1935

Province	No. of branches Nombre de sections (1935)	Member- ship — Membres (1935)	Handi- capped children treated Enfants anormaux ou arriérés sous trai- tement	Ortho- paedic cases Cas ortho- pédiques	Glasses fitted — Lunettes ajustées	Tonsils and Adenoid operation Amygda- tolomie et adé- nectomie	Conva- lescent care Soins aux conva- lescents	Medical and surgical cases ———————————————————————————————————	Dental cases ———————————————————————————————————
P.E.I.—I.PE N.S.—NE N.B.—NB Quebec—Québec Ontario. Manitoba Saskatchewan Alberta B.C.—CB	593 845 476 1,622 4,076 843 769 656 403 10,283	27,408 13,034 51,992 123,631 24,872 37,589 19,594 11,879	30 29 501 63 993 135 256 14	106 16 11 13 26 20 83 102 8 8 375	153 14 14 50 23 47 9 8 1	99 -4 17 2 12 11 15 4 	12 - 36 5 - - 92 - 145	13 - 10 46 6 40 32 18 - - 165	339 874 - 21 1 1,236

33.—Girl Guides in Canada, by Provinces, 1935—Girl Guides au Canada, par provinces, 1935

		Reg	istere	ed Co Pac		nies an	d		Act	ive Gu	ides, G	luide	rs an	d Co	mm	ission	ers	
Province	Brownie Packs	Guide Cos.	Ranger Cos.	Sea Ranger Cos.	Lone Cos.	Extension Post Cos.	Cadets Ranger Cos.	Guides	Brownies	Rangers	Guiders	Comm's	Sec'ys	Sea Rangers	Cadets	Lone	Post Guides	Total
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebec—Québec. Ontario. Manitoba Saskatchewan. Alberta. B.C.—CB. Y.T.—T.Y. N.W.T.—T.NO.	3 43 9 85 212 69 90 70 91 1	37 146 368	1 9 5 9 35 12 5 15 7	1 4 1 - 2	- 1 1 - 5 2 2 7 4 	6411332	4 -6 6 6 -1 1 1 1	272 1,650 934 3,589 10,071 2,482 3,471 2,149 2,415 12	763 162 1,797 5,450 1,523 1,586 1,280	18 126 61 122 562 150 97 190 104	35 186 94 397 1,070 325 335 305 356 1	2 12 11 28 93 23 18 15 36	2 23 11 28 102 41 103 36 68 1	10 6 81 10 - 35 -	34 -79 65 -16 -5 12	42	74 26 - 30 41 8	379 2,809 1,289 6,121 17,550 4,596 5,681 4,088 4,505 23 30
Total	682	1,106	98	9	22	17	19	27,056	14,072	1,430	3,105	240	415	142	211	224	179	47,074

Note.—The figures for the Guides, Brownies, Rangers, Guiders and Commissioners are compiled from Provincial reports, for year ending Nov. 30, 1935.

Nota.—Les chiffres sur les Guides, Brownies, Rangers, Guiders et Commissaires sont compilés des rapports provinciaux, année terminée le 30 nov. 1935.

34.—Boy Scouts in Canada by Provinces and in Affiliated Organizations—Scouts au Canada, par provinces

Province			19 bre de	f Wolf (917-35 					1917-3 de Sco	y Scout 35 outs pro 1917-35	,				1922-	35 Routi	couts,
	1917	17 1922 1927 1932 1934 193					1917	1922	1927	1932	1934	1935	1922	1927	1932	1934	1935
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebec—Qué. Ontario. Manitoba. Saskatchewan. Alberta. B.C.—CB. Total by	515 535 84 123	330 581 716 3,640 1,650 2,250 878 1,435	555 1,414 6,636 2,419 1,681 1,600	650 2,182 8,800 2,540 2,295 2,177	908 2,527 10,577 2,507 1,617	985 3,243 11,851 2,854 2,845	664 1,658 7,101 2,036 1,764 1,739	$\begin{array}{c} 950 \\ 2,540 \\ 10,202 \\ 2,153 \\ 10,576 \\ 2,616 \end{array}$	2,198 952 2,897 10,673 2,336 3,192 4,600	2,425 1,369 4,044 12,110 2,494 4,903 3,682	2,400 1,415 4,171 12,614 2,445 3,971 3,631	2,576 2,202 4,760 14,839 3,070		-	175 68 332 663 176 126 189 137	89 367 917 284 228	17 120 89 329 1,043 195 278 353 317
	1,257	7 11,480 16,320 23,140 24,244 29,0				29,084	17,025	33,720	28,790	34,463	34,044	42,630	90	745	1,866	2,621	2,898

In Affiliated Organizations—Dans les organisations affiliées.

(a) Salvation Army 500
(b) La Fédération 516

800 1,850

157

35.—Victorian Order of Nurses in Canada, 1935—Ordre Victoria des infirmières du Canada, 1935

Province	Centres in Operation ————————————————————————————————————	Nurses on Duty Infr- mières en service	Centres in which School Nursing is done Centres où les infirmières pratiquent l'inspection scolaire	Clinique		School Inspection Visits Visites d'inspec- tion scolaire	Home School Visits Visites scolaires à domicile	Other Instructive Visits Autres visites de démons- tration
Nova Scotia—Nouvelle-Ecosse New Brunswick—Nouveau-Brunswick Quebee—Québec Ontario Manitoba Saskatchewan Alberta	14 5 7 43 1 2 2	34 13 74 153 8 4	7 3 4 12 -	5 1 2 3 3	7 4 3 21 1	1,454 534 394 2,744	464 157 1,889 - -	558 8,750 5,372 826 328 330
Br. Columbia—Col. Britannique Total	80	318	28	3 14	37	5,549	4,675	5,883 24,414

36.—Boys and Girls Farm Clubs in Canada, 1935—Cercles agricoles de garçons et filles, Canada, 1935

Project	Clubs Cercles	Members Membres	Enumération
ive stock—			Bestiaux—
Dairy Cattle	313	5,629	
Beef Cattle	95	1,829	
Swine.	139	2,413	
Sheep	9	146	
Horses (Foals)	37	642	
oultry	94	1,192	Volailles.
ield Crops—			Culture de céréales—
General	28	775	
Wheat	213	3,911	
Oats	82 57	1,358 926	
Barley	10	174	
Field Peas.	1	16	
Corn	21	299	
Flax	9	125	
Alfalfa	5	67	
Clover	1	9	
Potatoes	120	2,380	Pommes de terre.
Roots	9	93	Racines.
Turnip Seed.	2	30	Navets.
Lime (use of)	3	37	Chaux (emploi de).
orticulture—			Horticulture—
General	7	278	
Home Gardens	159	2,446	
Small Fruits	4	68	
Orchard	14	169	
ee Keeping	6	90	Apiculture. Economie domestique, filles—
ome Economics (Girls)—	56	1,027	
Gardening and Canning. Nutrition (Foods).	9	126	
Garment Making	391	3,989	
ocal Leadership.	1		Direction locale.
iscellaneous Projects	$\hat{5}$		Diverses activités.
Total, 1935.	1,900	30,282	Total, 1935.
Total, 1934	1,544	26,700	Total, 1934.
Total, 1933	1,374	23,432	Total, 1933.
Total, 1932	1,293	21,430	
Total, 1931	1,215	21,142	
Total, 1930 (estimated)	-	18,000	Total, 1930 (estimation).

III.—TEACHER TRAINING SCHOOLS

The institutions for teacher training are not included in the tables of the preceding section, "Provincially Controlled Schools". This is not because they lack provincial control, for the normal schools except in Quebec are the property of provincial governments, most of the university training schools are in provincial institutions, and the Departments of Education aid in conducting most of the summer schools for teachers. Rather, it is because they require separate statistical treatment.

The three tables in this section are confined almost entirely to enrolment. Financial statistics are almost impossible to obtain, for while the expenditure of provincial governments on normal schools is indicated in Table 3, the finances of university training schools can not be separated from the total sums pertaining to the universities as a whole in Table 48. The enrolment of university training schools is also included in the university tables, but it is shown in this section along with the normal schools in order to round out a statement of teachers in training.

Tables 37 and 39 are plain statements of current enrolment, but Table 38 is analytical in aim, and attempts to make it possible to see the approximate number of persons qualifying for admission to the teaching profession each year. This number is considerably smaller than the total enrolment in teacher-training institutions, as explained in a prefatory note to the table. It is a conception worth having, however, in order to gauge the adequacy of the rate at which teachers are being trained. In provinces where a record of the experience of teachers is compiled annually (Tables 15A.-15H.), the number actually securing a teaching position for the first time can be compared with the number trained for such positions.

III.—ÉCOLES DE FORMATION POUR INSTITUTEURS

Les écoles de formation pour instituteurs ne sont pas comprises dans les tableaux de la section précédente intitulée "Ecoles relevant de l'administration provinciale". Ce n'est point parce qu'elles ne tombent pas sous la juridiction des provinces,—les écoles normales étant la propriété des provinces sauf en Québec; la plupart des écoles de formation universitaire se trouvent dans des institutions provinciales, et les départements d'Education participent dans la direction de la plupart des écoles d'été pour instituteurs. C'est plutôt pour la raison qu'il est nécessaire de les séparer pour fins statistiques.

Les trois tableaux dans cette section se confinent presque entièrement aux inscriptions. Il est presque impossible d'obtenir des données d'ordre financier; alors que les dépenses provinciales pour les écoles normales figurent dans le tableau 3, la statistique financière des écoles de formation universitaire ne peut être séparée des totaux relatifs aux universités qui paraissent au tableau 48. Les inscriptions des écoles de formation universitaire sont également comprises dans les tableaux concernant les universités, mais elles figurent dans cette section au même endroit que les écoles normales afin de compléter les chiffres portant sur le nombre d'instituteurs que l'on est à former.

Les tableaux 37 et 39 donnent simplement les inscriptions, alors que le tableau 38 est d'ordre analytique: on s'y efforce de montrer le nombre approximatif de personnes qui atteignent tous les ans les qualifications voulues pour faire partie du corps enseignant. Ce nombre est beaucoup plus petit que le total des inscriptions dans les institutions de formation pour instituteurs, tel qu'expliqué dans la préface du tableau. Il est bon, toutefois, qu'on puisse s'en faire une idée afin d'être en mesure de juger si la formation des instituteurs s'effectue à une allure suffisante. Dans les provinces où les statistiques relatives à l'expérience des instituteurs sont recueillies tous les ans (tableaux 15A.-15H.), le nombre de personnes qui obtiennent des places d'instituteurs pour la première fois peut être comparé au nombre de ceux qui ont été formés.

32.—Institutions de formation d'instituteurs au Canada: Personnel enseignant et élèves des cours réguliers, 1934-35 37.- Teacher Training Institutions in Canada: Teaching Staff and Students in Regular courses, 1931-35

					Prince of Wales College— Charlottetown, I.PJ.	Normal College, Truro. Université Cacadia. Université Dalhousie. Saint-Prançois-Xavier.		Ecole normale, Fredericton. Université Mount Allison. Université du Nouveau-Brunswick.	Total-Nouveau-Brunswick.	1. Ecoles normales catholiques pour instituteurs lafques: Laval (2 écoles). Jacques-Cartier (2 écoles). Rimousid. Nicolet. Nicolet. Hull. Trois-Rivières. Joliette. St-Hacainte. St-Hacainte. St-Hacainte. St-Hacainte. St-Hacainte. St-Racai. Sherbrooke. Beanceville. St-Grone. Gasp6. Roberval. Mont-Laurier. Ville-Marie.
	ained for1		Special	Spécial	1	. 13	13	40	t	111111111111111111111111111111111111111
	Students by Class of certificates being trained for	ertificats1	3rd Class	Deuxième Troisième classe classe	F	0 3 1 0	+	29	29	(Elem.).
	certificate	classe de c	2nd Class	Deuxième	63	(B.)	169	140	140	(Sup.) 100 100 100 100 100 100 100 10
	by Class of	Elèves par classe de certificats	1st Class	Première classe	55	(A.)	122	150	150	(Suppl.).
	Students		University Graduate's	Universi- taires	I	01 20 01	12	1 70	10	
The second secon	ex	exe	Ę	10021	118	80 400 80	316	319	324	23.6 23.6 23.6 24.7 24.7 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26
	Students by sex	Etudiants par sexe	Women	Femmes	19	238	246	231	233	88.23.45.05.05.05.05.05.05.05.05.05.05.05.05.05
	Stu	Etno	Men	Hommes	22	66	20	88 3 istique.	91	
	Staff	nant	I de E	1000	21	12	15	15 2 aucune sta tistique	17	818840100000000000000000000000000000000
	Regular Teaching Staff	Personnel enseignant	Women	Femmes	- 12	ا ا ا ده	60	-II n'y a a	9	7129 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Regula	Perso	Men	Hommes	14	оннн	12	9 No record	11	100000000000000000000000000000000000000
			1		Prince of Wales College— Charlottetown, P.E.L	Normal College, Truro. Acadia University. Dalhousie University. St. Francis Xavier.	Total—Nova Scotia	Normal School, Fredericton Mount Allison University	Total-New Brunswick	1. Catholic Normal Schools for Iaya Faeders: Lavel (2 schools) Jacques Cartier (2 schools) Jacques Cartier (2 schools) Rimonski. Chicoutini. Nicotet. Valleyfield Hull. Three Rivers. Joliette Rivers. Joliette St. Hysointhe St. Hysointhe St. Hysointhe St. Beauceville St. Jerome Beauceville St. Jerome Roberval Monnt Lanner. Ville-Marie

37.—Institutions de formation d'instituteurs au Canada: Personnel enseignant et élèves des cours réguliers, 1934-35-fin 37.—Teacher Training Institutions in Canada: Teaching Staff and Students in Regular courses, 1934-35—Concluded

		1	2. Ecoles normales catholiques pour instituteurs religieux: Arthabaska. Granby. Iberville.		Pointe-du-Lac. Rigaud. Sault-an-Récollet.		3. Universités Catholiques: Institut de pédagogie, 2 Mont-		Ecole Normale Supérieure, La-	4. Ecoles protestantes de formation d'instituteurs	٥ 	Uni	Total-Québec.	Collège d'Education, Université de	189 Collège d'instituteurs techniques	<u> </u>
	ained for	Special Spécial	111	1 1 1		1 1		1			ı	1	1	1	18	1111111
	Students by Class of certificates being trained for Elèves par classe de certificats'	3rd Class Troisième	48 89 71	83 83 47	33	16	1	ì	1	(Elem.)	펀	1	1,686	1	1	1 1 1 1 1 1 1
	by Class of certificates being the Elèves par classe de certificats'	2nd Class Deuxième	112 117 29			16	1	I	1	(Interm.)	128	1	734	ı	å	28 63 76 101 199
	by Class o Elèves par	1st Class Première classe	1 1 4	10	1 1	1 00	ı	1	1		å	1	138	1	ı	166 1127 1127 1134 1137 242
	Students	University Graduate's Universitaires	111	1 1 1	1 1 1	1 1	113	09	24		30	12	239	533	i	1 1 1 1 1 1 1
	exe	Total	60 106 100	103 102 65	528	67	113	09	24		172	12	2,816	533	189	198 223 190 233 170 170 223 223
	Students by sex Etudiants par sexe	Women Femmes	6 S 1	1 1 1	1 1 1	1 1	113	1	ŀ		141	4	1,654	266	52	145 1745 189 105 117 117 1343
	Stu	Men — Hommes	60 106 100	102	75 58 91	67	1	09	24		31	00	1,162	267	137	4466444688 646444888
1	Staff	Total	7 14 10	171	ත∞ ත	6	28	90	14		13		463	22	4	12011112
Albo	Regular Teaching Staff Personnel enseignant	Women Femmes		1 1 1	1 1 1	1 1	34	ı	8		10	1	253	70	H	- N-
	Regular	Men Hommes	7 14 10	171	ත∞ ත	9	24	00	14		00	7	210	17	63	11 11 122 9 9 9 133 6
			2. Catholic Normal Schools for Teaching Brothers: Arthabaska Granby Iberville	Laprairie Laval-des-Rapides Montreal	Pointe-du-Lac Rigaud Sault-au-Récollet	(3. Catholic Universities: Institute of Pedagogy, ² Mont-	St. George's Institute of Peda-	Superior Normal School,	4. "Protestant" training schools:	MacDonald College and Mc-Gill,	Bishop's University	Total-Quebec	College of Education, University	Technical Teachers' College, Ham-	Normal Schools— Hamilton London North Bay Ottawa Ottawa Stratford Toronto University of Ottawa (hilingual)

Ecoles modèles Anglfranç.— Embrun. Sturgeon Falls.	Total-Ontario.	Ecoles normales— Winnipeg. Brandon. Ecole d'enseignement, Université du Mantioba.	Total-Manitoba.	Ecoles normales— Regina. Saskatoon. Moose Jaw. Collège d'éducation, Université de la Saskatohewan.	Total-Saskatchewan.	Ecoles normales— Calgary. Cantrose. Ecole d'Enseignement, Université de I'Alberta.	Total-Alberta.	Ecoles normales— Victoria. Vancouver. Departement de l'Enseignement, Université de la CB.	Total-Colombie Britannique.
1 1	189	# 1	1	1 1 1 1	1	1 1 1	***************************************	111	1
24	52	1 1 1	1	1 1 1 1	1	1 1 1		113	1
1 1	598	70 44 1 00 00	106	027.20	181	888	178	13	69
1 1	1,264	134	134	234 275 175	684	243	354	73	187
1.4	593	- 1	45	1 1 4 9	46	239	23	- 199	99
4, 82 4, 88	2,636	192 48 45	285	2849 232 46	911	331 201 29	261	86 160 66	312
17 19	1,755	138 39 23	200	207 239 165 25	989	239 133 12	384	57 121 43	221
7	881	54 9 22	86	77 110 67 21	275	92 68 17	177	29 39 23	91
± €	130	11 4 4 8	18	E E E E E	52	57 % 67	22	9 11 3	23
- 23	27	7011	9	ल ल ल ल	9	භ භ ූ	9	0.41	50
62 69	103	9 m m	12	10 12 10 14	46	ರಾಗರಿ ೮1	16	100	16
English-French Model Schools— Embrun. Sturgeon Falls	Total-Ontario	Normal Schools— Winnipeg. Brandon. Faculty of Education, University of Manitoba.	Total-Manitoba	Normal Schools— Regins. Saskatoon. Moose Jaw College of Education, University of	Total—Saskatchewan	Normal Schools— Calgary Camrose. School of Education, University of Alberta.	Total-Alberta	Normal Schools— Victoria. Vancouver. Education Department, University of British Columbia.	Total-British Columbia

In the column "University Graduate's" the students are either graduates who are taking a year's pedagogic training at the end of a Bachelors' course or students who are taking courses nally for a teaching certificate concurrently with their Bachelor course. Under the headings First, Second and Third Class respectively are included those training for certificates so Here the provincial terms to qualify for a teaching certificate concurrently with their Bachelor course. Under the headings First, Second and Third Class respectively are included those training for certificates is not uniform with that used in other provinces. Here the provincial term are entered in brackets. The last column, "Special", includes those training for Kindergarten and Technical certificates where a separate class of certificate is issued for this type of work.

du diplôme d'enseignement, concurrenment avec le baccalaurfat. Les rubriques "première, deuxième et troisième et asse" respectivement comprement les étudiants pour certificats d'enseignement, ainsi nommés dans les provinces, excepté la Nouvelle-Ecosse et le Québec, où la désignation de tels certificats n'est pas la même que dans les autres provinces, foi, les termes provinciaux sont inscrits entre parenthèses. La dernière colonne "spécial" comprend les étudiants pour certificat d'enseignement Kindergarten et les écoles techniques, où l'on accorde un certificat spécial Dans la colonne "Universitaire" les étudiants sont ou des gradués qui suivent un cours de pédagogie d'une année à la fin du baccalauréat, ou des étudiants qui suivent le cours pour l'obtention genre d'enseignement. pour ce

painting, ctures in pedagogy, 250 in the normal course in drawing and 550 ont suiviles conférences pédagogiques du samedi, 250 ² Includes only those in the regular course of study and training. In addition there were 550 attending Saturday lectures is in music and gregorian chant, 55 in household scenee. ²Ne comprend que les cours réguliers, d'étude et de formation, 550 on dessu et penture, 118 de music, act de chant grégorien, 88 de selone mémagère.

38.—Teachers trained in Canada in the school years ending, 1921-35 38.—Instituteurs formés au Canada les années scolaires terminées 1921-35

tution for more than one year continuously has been required for a first teaching certificate, as in the Quebec Catholic Normal Schools and some of the eastern universities, the number receiving certificate, as in Organia certificates, as in Organia certificates, as in Organia certificates, as in Organia certificates as in Organia certificates as in Organia certificates as in Organia certificates as in Organia and the Western Provinces, the enrolment in the completing session is shown separately. Prince Edward Island is appealed as corrections first class certificates in any year have in the For this reason where attendance at an Nore.—The table hereunder aims to make it possible to see the approximate number of persons trained to enter the teaching profession each year. main received second class certificates in the year immediately preceding.

institution exigent plus d'une année continue pour un premier certificat d'aptitude à l'enseignement, comme dans les écoles normales catholiques du Québec et quelques universités de l'est, c'est le nombre des inscriptions; et partout où une deuxième amée est exigée, après un certain temps d'enseignement, pour l'octroit d'un certificat permannent, comme dans l'Ordraice et les provinces de l'ouest, les inscriptions de l'année complémentaire sont montrées séparément. L'Ile du Prince-Edouard est un cas spécial, ceux qui y reçoivent un certificat de première classe une amée quelconque ayant déja reçu des certificats de seconde classe l'année inmédiatement avant. Nora.—Le tableau ci-dessous vise à donner le nombre approximatif de personnes s'étant qualifiées chaque année pour entrer dans l'enseignement. Pour cette raison partout où les cours d'une

	He du Prince-Edouard (P. of W. College) (a) 1ère année (Certificats Zième et 3ième	classe) (b) 2ème année (Certificats de lère classe)	Nouvelle-Ecosse Normal College, Universités, y compris Mt. Allison au Nouveau-Brunswick (Diplômes)	Nouveau-Brunswick Ecole normale	Québec, Catholiques Ecoles normales pour instituteurs laïques	Ecoles normales pour les frères enseignants ¹	(Diplomes) Instituts universitaires	Québec, Protestants Collège Macdonald (Diplômes) Université McGill (Diplômes) Université Bishop (Diplômes)
1935	63	26	304	319	200	444	197	131
1934	81	42	324	299	089	445	198	216 35 13
1933	151	47	888 888	347	783	297	218	218 29 15
1932	129	46	86 86	363	762	266	167	217
1931	92	40	682	310	720	1	22	144 37 15
1930	22	24	580	300	716	1	74	122 51
1929	26	34	536	345	702	ě	29	138 53 12
1928	74	21	600	321	638	1	20	188
1927	80	53	680	344	999	ı	54	1777
1926	74	33	069	376	634	1	22	34
1925	95	22	094	430	572	1	23	242 30 -
1924	140	52	683	442	431	ı	25	236
1923	114	37	372	451	782	1	-1	241
1922	98	40	352	324	712	ě	14	166
1921	79	36	241	216	711	ı	15	139 28
ì	Prince Edward Island. (P. of W. College) (a) 1st year (2nd and 3rd cl.) certificates.	(b) 2nd year (1st cl.) certificates	Nova Scotia Normal College Universities, including Mt. Allison in New Brunswick (Certificated)	New Brunswick Normal School	Quebec, Catholic Normal schools for lay teachers (Di-	Normals Schools for teaching brothers! (Di-	University Institutes	Quebec, Protestant Macdonald College (Certificated) McGill University (Certificated) Bishop's University (Certificated)

¹ The orders of teaching brothers gave teacher-training in their scholasticates before 1932 though they were not officially classed as Normal schools. There is still no record of the teacher-training being received in religious orders for females. In the Catholic primary schools of Quebec approximately half of all teachers are in religious orders.

¹Les communautés enseignantes defrères domaient des certificats d'enseignement dans leurs scolasticats antérieurement à 1932 bien que ceux-ci ne fussent pas classifiés comme écoles normales. In existe pas encore de registres des cours de pédagogie donnés dans les communautés enseignantes (en inness. Environ la moitié de tout le personnel enseignant des écoles primaires catholiques du Québec appartient à des communautés religieuses. 38.—Teachers trained in Canada in the school years ending 1931-35—Concluded 38.—Instituteurs formés au Canada les années scolaires terminées 1921-35—fin

	Ontario Sept écoles normales: (a) Premiers cous (b) Certificats d'amélioration (c) Certificats d'amélioration Ecole normale de l'université d'Ottawa Ecoles meddes bilingues Collège d'éducation, Toronto* Training Collège for Technical Teachers,	(a) Sessions régulières (b) Cours d'extension	Manitoba Ecoles normales: (a) Penniers cours (b) Certificate d'amélioration Université du Manitoba	Saskatchewan Ecoles normales: (a) Premiers cours (b) Certificats d'amélioration Université de la Saskatchewan	Alberta Ecoles normales: (a) Premiers cours (b) Certificats d'amélioration Université d'Alberta	Colombie Britannique Ecoles normales (a) Premiers cours (b) Certificats d'amélioration Université de la Colombie Britannique
1935	0 2223 52 52	1 1	240 45	865	523 29	230 16 66
1934	, 808 778 1192 108 488	1 1	311	630	484 - 26	300 13 61
1933	2,087 109 197 84 556	45	481	715	694	366 17 64
1932	1,767 32 100 70 478	102	540	792	652	340 24 109
1931	1,460 16 80 45 385	121	570	1,247	967	442 21 70
1930	1,257 - 48 69 309	35	549	1,168 420 21	608	347 27 67
1929	1,186 35 94 317	- 61	536	903 596 48	770	322 16 62
1928	1,537 34 122 273	65	489	909 559 16	682	363 12 62
1927	2,064 - 34 217 248	48	482	1,023	709	314 19 67
1926	2,279 - 228 228 279	44	481	1,282	739	434
1925	2,452 26 347 316	57	546 154	1,298	678 53	579 23 53
1924	2,429 - 306 276	1 1	552	1,254	616 23 -	625 13 55
1923	1,815 - 486 223	1 1	532	1,153	929	33
1922	1,248 1,627 	1 1	632	1,111	492	485
1921		1 1	485	692 197	401 10	292 322 -
	Seven normal schools: (a) First courses. (b) Improving certificates. University of Ottawa Normal School. English-French Model Schools. College of Education, Toronto* Training College for Technical Teachers.	(a) Regular sessions	Manitoba Normal Schools: (a) First courses. (b) Improving certificates University of Manitoba.	Saskatchewan Normal Schoolis (a) First courses. (b) Improving certificates University of Saskatchewan	Alberta Normal Schools: (a) First courses. (b) Improving certificates University of Alberta.	British Columbia Normal Schoolis (a) First courses. (b) Improving certificates University of British Columbia

It includes the persons training for It also excludes the enrolment ³ The enrolment shown includes only those in full attendance training for teaching certificates (not those in degree courses in pedagogy or the library school), of the summer session, which is included in the table on summer schools. 2 In 1921 the enrolment shown for the College of Education is that of the Faculties of Education at Queen's University and the University of Toronto. first class certificates who, since 1921, are trained in the normal schools unless they are university graduates.

The enrolment of the summer session is not included for they are persons completing the main training received in the regular sessions. (The summer school enrolment is included in the table on summer schools). The extension courses were for teachers of evening vocational classes, and were held at various cities mainly during the three months of the winter when the autumn and spring sessions were not in progress. The enrolments shown are for the calendar year and include two distinct groups of students yearly (spring and autumn) until 1933, when the regular session was lengthened to 25 continuous weeks.

2 En 1921 les inscriptions du College of Education sont celles des facultés de l'université Queen et de l'université de Toronto. Elles comprennent des personnes se préparant à des certificats gnement (mais non pas dans des cours pour degrés en pédagogie ou en bibliotechnie). de lère classe qui, jusqu'à 1921, sont formées dans les écoles normales, à moins qu'elles soient des graduées d'université. 3 Les inscriptions ci-dessus couvrent seulement les personnes faisant un cours régulier pour certificats d'ensci

⁴ Les inscriptions à la session d'été ne sont pas comprises pare que ce sont des personnes terminant la formation qu'elles ont reque aux sessions régulières. (Les inscriptions aux écoles d'été, sont set ableaus ur les écoles d'été, les cours de trait pas de évels nois et le service les inscriptions en le session d'autonne et de printenps. Des inscriptions sont reques toute l'année civile, et comprenent deux groupes distincts d'étudiants chaque année, (printemps et autonne) jusqu'à 1933 lors que la session régulière a été portée à 25 semaines onsécutives. Elles ne comprenent pas non plus les inscriptions aux cours d'été qui sont incluses dans le tableau des écoles d'été.

TEACHER TRAINING SCHOOLS

39.—Department and University Summer Schools in Canada, 1930-35 39.—Ecoles d'été des départements et Universités, Canada, 1930-35

Where Held—Endroit	Auspices	Year started		Eni	colment	-Inscri	ption	
Where Held—Endroit	Auspices	Année de la fondation	1930	1931	1932	1933	1934	1935
Dalhousie University, Halifax Normal College, Truro St. Mary's College, Halifax St. F. X. University, Antigonish. Mt. St. Vincent College, Halifax	Department of Education Department of Education St. Mary's College	1927 1923 — 1929	413 340 16 56	598 435 18	526 155 55 71	453 Discon 75 88		106
Mt. St. Vincent College, Halifax. Acadia University, Wolfville	Mt. St. Vincent College Acadia University	1926 1933	60	51	31	58	43 58	61 120
Total, Nova Scotia ¹			545	738	683	674	580	287
Mt. Allison University, Sackville University of New Brunswick, Fredericton.	Mt. Allison University University of New Brunswick.	1924 1928	199 35	229 34	207 46	202 47	191 85	168 112
Vocational School, St. John	Voc. Educ. Board	1919		62	-			
Total, New Brunswick			234	325	253	249	276	280
Ecole des Hautes Etudes Com- merciales, Montréal.		1933	-	-	-	-	59	***
Institut pédagogique, Montréal Institut agricole, Oka	Department of Agriculture	1927 1932 1931	590	510 - 155	485 75 180	490 - 194	469 - 331	313
Macdonald College	McGill University	1931 — 1904	186 28	15 221 10	15 185 27	19 120 37	20	11 161
Total, Quebec³	,		804	911	967	860	963	762
12 different centres	Queen's University	1910 1905 1910	3,920 195 423	4,637 211 423	2,212 321 383	2,918 280 376	231	5,039 30 233
University of Western Ontario, London. (and Trois Pistoles,	University of Western Ontario.	1919	165	130	. 196	306	259	269
Que. since 1933). Université d'Ottawa McMaster University, Hamilton.	Université d'Ottawa McMaster University	1931	325	350 59	500 61	400 91	385 81	28 75
Total, Ontario			5,028	5,810	3,673	4,371	4,084	5,674
University of Manitoba	Department of Education and the University.	1910	886	954	900	768	841	966
University of Saskatchewan	Department of Education and the University.	1914	697	714	644	500	523	518
University of Alberta	Department of Education and the University.	1913	6,72	837	963	900	813	1,100
Banff, Alberta (Drama)	University Extension Department.	1933	-	-	-	230	216	136
Mount Royal College, Calgary.	Mount Royal College	1934	-		-			13
Total, Alberta			672	837	963	1,130	1,029	1,249
University of B.C., Vancouver Vancouver and Victoria	University of Brit. Columbia Department of Education	1919 1914	455 446	441 162	404 280	367 245	370 361	377 444
Total, British Columbia			901	603	684	612		821
Canada			9,767	10,892	8,767	9,164	7,663	10,557

¹ Without adding the enrolment at the Normal College, which is included in the Normal School Table.
2 Includes a session at Vancouver in 1930 and one at Charlottetown in 1933.
3 Not including summer schools conducted by the provincial houses of teaching congregations, of which there is no record.
1 Sans compter l'inscription au Normal College qui est incluse dans le tableau des écoles normales.
2 Comprend une session à Vancouver en 1930 et une à Charlottetown en 1933.
3 Ne comprend pas les cours d'été des maisons provinciales de congrégations enseignantes, dont il n'y a pas de relevé.

UNIVERSITIES AND COLLEGES—(Tables 40-48)

A few words of explanation concerning the arrangement of the tables on universities and colleges may be in order. In the first place it will be noted that in the first tables, where the name of each institution is given in full, it is written in the language, French or English, used in it as the chief language of instruction. In a few cases, notably the University of Ottawa, instruction is largely bilingual, but such cases are exceptional. A further significance in the manner in which the names are entered in the tables lies in the indentations; where a university has affiliated colleges they are listed immediately under it and slightly indented. An exception to this practice is necessary when the university has an affiliation in a province other than the one in which it is located, due to the fact that information for each province is kept separate in the tables. (Each table presents data for the most easterly provinces first, and proceeds westward in the geographical order, the customary arrangement in tables of all sections of this volume). The following are the cases where universities have affiliations in other provinces:

Laval University—St. Dunstan's University, Charlottetown, P.E.I.

-Collège des Jésuites (Sacré-Cœur), Sudbury, Ont.

-Collège des Jésuites, Edmonton, Alta.

University of Ottawa—Collège Mathieu, Gravelbourg, Sask.

-Juniorat St. Jean, Edmonton, Alta.

-Notre-Dame College, Wilcox, Sask.

McMaster University—Brandon College, Brandon, Manitoba.

The first two tables, Nos. 40 and 41, classify in two different ways the entire enrolment reported by the institutions of higher education, the former being concerned to show the grade of work pursued by all students, and the latter to show the extent of attendance—full time, part time, short course, extra-mural, etc.

The next two tables, Nos. 42A and 42B, are an elaboration of the second table, Table 42A breaking up the full-time enrolment to show the type of studies followed, and Table 42B doing similarly for part time, extra mural, and short course students, though with less detail.

Table 43, the final table on enrolment, undertakes to break up the enrolment of the largest full-time group of students—those in Arts and Pure Science—showing the enrolment in first, second, third and fourth years of the course, respectively. Some of the universities, however, do not use a distinct year system and are unable to classify their students in this way. Several of the colleges, especially in Saskatchewan, teach only two years of university work, being of junior college rank. Generally speaking, the enrolment is substantially higher in first and second years than in third and fourth, because prospective students of most professional faculties—law, medicine, engineering, etc.—are obliged to take one or two years in the Faculty of Arts and Science before being eligible to commence their professional studies. In the French-language universities the entire B.A. course of the classical colleges is prerequisite to the study of law, medicine, etc.

Following the tables on enrolment, Table 44 lists in detail the degrees and diplomas granted by the universities and colleges—44A showing those granted to men, 44B those granted to women. As there is not space under this classification to show the graduates of the numerous theological colleges, these are shown in detail in a third part of the table, 44C. Table 45 summarizes the degrees and diplomas granted.

Table 46 shows for each institution the province or country of residence of its full-time students of university grade. Table 46A summarizes these data to show how many of the students are enrolled outside their province (or country) of residence, and what provinces they are in.

Table 47 is devoted to teaching staffs, the part-time and full-time members of which are shown separately. An attempt is also made to show roughly the type of work they are teaching. Neither division can be made completely or exactly, but the approximate division seems to be of some value.

Finally, Table 48 undertakes to give summary financial statements for the institutions of higher education, but it should be used cautiously due to the fact that some institutions are unable to provide completely comparable statements, as the annotations indicate.

UNIVERSITÉS ET COLLÈGES—(Tableaux 40-48)

Il peut être à propos de donner quelques mots d'explication sur la présentation des tableaux sur les universités et collèges. En premier lieu il est à noter que dans le premier tableau, où le nom de chaque institution est donné au long, il est dans la langue, française ou anglaise, employée comme principale langue d'enseignement. Dans quelques cas cependant, comme par exemple l'Université d'Ottawa, l'instruction est grandement bilingue, mais de tels cas sont plutôt exceptionnels. Il faut aussi tenir compte de la distinction typographique entre certains noms dans les tableaux qui sont en retrait; là où une université a des collèges affiliés ils paraissent immédiatement au-dessous de cette université mais légèrement en retrait. Il est cependant nécessaire de faire exception à cette règle quand une université a des affiliations dans une province autre que celle où elle est localisée parce que l'information de chaque province est tenue séparément dans ces tableaux. (Chaque tableau présente les données d'abord de la province la plus à l'est et continue vers l'ouest par ordre géographique, ordre qui est suivi dans tous les tableaux de toutes les sections de ce volume). Les collèges affiliés ne se trouvant pas dans la même province que l'université à laquelle ils sont affiliés sont les suivants:

Université Laval—St. Dunstan's University, Charlottetown, I.P.E.

-Collège des Jésuites (Sacré-Cœur) Sudbury, Ont.

-Collège des Jésuites, Edmonton, Alta.

Université d'Ottawa—Collège Mathieu, Gravelbourg, Sask.

-Juniorat St-Jean, Edmonton, Alta.

-Notre-Dame College, Wilcox, Sask.

McMaster University—Brandon College, Brandon, Manitoba.

Les deux premiers tableaux, numéros 40 et 41, classifient de deux manières différentes toutes les inscriptions d'écoliers pour les institutions d'enseignement supérieur, le tableau 40 ayant pour but de montrer le degré du travail poursuivi par tous les étudiants et le tableau 41 de montrer le caractère des inscriptions, temps entier, temps partiel, cours abrégé, cours extra-mural, etc.

Les deux tableaux suivants, numéros 42A et 42B, sont une élaboration du deuxième tableau, le tableau 42A recoupant les inscriptions à temps entier pour montrer le type d'études suivies, et le tableau 42B faisant la même opération pour les étudiants à temps partiel, extra-muraux ou ceux des cours abrégés mais avec moins de détails.

Le tableau 43, le dernier des tableaux sur les inscriptions est une tentative de recouper les inscriptions des plus forts groupes d'étudiants, ceux à temps entier et ceux en arts et en science pure, montrant les inscriptions de première, deuxième, troisième et quatrième années du cours respectivement. Quelques universités toutefois ne font pas de distinction entre les années et ne sont pas en état de classifier leurs élèves de cette manière. Plusieurs collège, spécialement en Saskatchewan, ne donnent que deux années de travail universitaire, appartenant au rang des collèges juniors. Généralement parlant les inscriptions sont substantiellement plus élevées les première et deuxième années que les troisième et quatrième, parce que les étudiants potentiels de la plupart des facultés professionnelles—droit, médecine, génie, etc.—sont obligés de faire un ou deux ans dans la faculté des arts et sciences avant d'être éligibles aux cours professionnels. Dans les universités de langue française le cours classique complet des collèges conduisant au baccalauréat est exigé pour l'étude du droit, de la médecine, etc.

Après les tableaux sur les inscriptions le tableau 44 donne en détail les degrés et diplômes décernés par les universités et collèges,—le tableau 44A les degrés aux hommes et 44B ceux décernés aux femmes. Comme cette classification exigerait beaucoup d'espace pour y inclure les gradués des nombreux collèges théologiques ceux-ci sont montrés, en détail dans la troisième partie du tableau, 44C. Le tableau 45 donne un résumé des degrés et diplômes décernés.

Le tableau 46 montre pour chaque institution la province ou pays de domicile des étudiants à temps entier dans les cours universitaires. Le tableau 46A résume ces même données pour montrer le nombre d'étudiants suivant des cours en dehors de leur province ou de leur pays et la province ou le pays d'où ils viennent.

Le tableau 47 est consacré au personnel enseignant, montrant séparément ceux dont l'enseignement est une occupation à temps entier et ceux enseignant à temps partiel. On a aussi tenté d'établir grosso modo les matières qu'ils enseignent. Ni l'une ni l'autre de ces divisions n'est complète ni exacte, mais une division approximative semble tout de même avoir une certaine importance.

Finalement le tableau 48 tente de donner un résumé des états financiers des institutions d'enseignement supérieur, mais ces chiffres doivent être employés avec beaucoup de discrétion parce que quelques institutions ne sont pas en état de donner des information comparables, comme le font remarquer les renvois.

40.—Universitées and Colleges of Canada; Enrolment by Grade of Work, 1934-35 40.—Universités et collèges du Canada; Inscription selon le degré, 1934-35

Name of University Nom de l'université	Stude University Gr Etudia	ents of ersity ade ants de gré sitaire	matric stud Co prépai d'imi	a. vulation lents urs vatoire matri- tion	Tous ét	dents A. or B. udiants ompris a. et B.	Total enrolment (excluding duplicates Total (sans compter le doubles emplois)		
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Prince of Wales College, Charlottetown St. Dunstan's University, Charlottetown	45 49	10	174 72	232	_		219 121	242	461 121
Total, Prince Edward Island	94	10	246	232	-	-	340	242	582
Acadia University, Wolfville. Dalhousie University, Halifax University of King's College, Halifax. Maritime College of Pharmacy, Halifax, St. Mary's College, Halifax (1933). College Ste-Anne, Church Point (1934). Mt. St. Vincent College, Halifax Holy Heart Seminary, Halifax. Pine Hill Divinity Hall, Halifax N.S. Agricultural College, Truro N.S. Technical College, Halifax. St. Francis Xavier University, Antigonish.	338 626 63 3 310 35 - 88 58 42 86 193	249 220 13 2 - 229 - 165	4 - - 112 72 - - - -	3	15 - - - 3 20 15 6,031	- - 1 - - 8 - - - - 3,002	342 626 63 18 422 107 - 88 61 62 101 6,224	252 220 13 3 - 237 - 3,167	594 846 76 21 422 107 237 88 61 62 101 9,391
Total, Nova Scotia*	1,772	834	188	3	6,084	3,011	8,044	3,848	11,892
Collège du Sacré-Cœur, Bathurst West Université St-Joseph, St. Joseph Mount Allison University, Sackville University of New Brunswick, Fredericton	62 140 385 330	242 103	118 118 4 3	- 6 2	- 12 -	- 16 -	180 258 401 333	- 264 105	180 258 665 438
Total, New Brunswick	917	345	243	8	12	16	1,172	369	1,541
Montreal School of Social Work. Sir George Williams College, Montreal. Bishop's University, Lennoxville. McGill University and Macdonald College Presbyterian Theol. College (1934). Diocesan Theol. College. United Theol. College. (Université de Montréal.) Ecole Polytechnique, Montréal. Ecole Polytechnique, Montréal. Ecole des H. E. Commerciales. Institut agricole d'Oka. Ecole de méd. vétérinaire, Oka. Institut pédagogique. Institut pédagogique St-Georges. Ecole d'optométrie. Loyola College, Montreal. Collège de l'Assomption. Bourget, Rigaud. Brébeuf, Montréal. de Joliette. de Montréal. de St-Hyacinthe. de St-Hyacinthe. de St-Jean. St-Laurent. Ste-Marie, Montréal. de St-Laurent. Ste-Marie, Montréal. de St-Sulpice, Montréal. de Valleyfield. Ste-Croix, St-Laurent. Ste-Marie, Montréal. de Valleyfield. Ste-Croix, Montréal. de St-Sulpice, Montréal. de St-Sulpice, Montréal. de Ste-Otoix, Montréal. de Ste-Otoix, Montréal. de Valleyfield. "Ste-Croix, Montréal. de Ste-Otoix, Montréal. de Ste-Otoix, Montréal. de Ste-Otoix, Montréal. de Ste-Otoix, Montréal. Gollège Marguerite Bourgeoys. Ecoles de musique. d'ens. ménager. (Université Laval)¹.	190 132 2,057 41 34 55 (3,897) 1,168 123 38 123 38 123 123 124 143 122 201 154 197 122 201 154 197 123 178 8 8 0 0 0 114 105 105 105 105 105 105 105 105 105 105	188 44 41 675 — — — — — — — — — — — — — — — — — — —	226 10 9 (3,982) 196 204 279 227 268 371 1284 23 1360 176 126	56 	340 942 - - (1,179) 124 204 - - 28 - - - - - - - - - - - - -	17 92 760 	756 132 2,999 41 44 64 64 (9,058) 1,292 218 887 327 327 327 327 329 321 401 428 422 568 407 477 223 660 130 501 281 275 5290 228 56 6,407)	35 192 41 1,435 ————————————————————————————————————	35 948 173 4,434 41 (14,954) 1,541 218 938 327 38- 1,629 10 20 339 331 401 428 422 568 407 477 223 660 130 130 130 281 275 290 228 1,137 290 228 1,137 290 214 247 247 247 247 247 247 247 247 247 24

^{*} Provincial totals exclude duplicates between institutions.—Les totaux provinciaux sont à l'exclusion de double emplois entre les institutions.

¹ The figures in brackets represent the enrolment reported by the university. Immediately below these is shown the enrolment in each of the various colleges or schools of which the university is comprised.

¹Les chiffres entre parenthèses représentent les inscriptions déclarées par l'université. Immédiatement après se lit 'inscription des divers collèges et écoles affiliés à l'université.

40.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1934-35—Continued
40.—Universités et collèges du Canada; Inscription selon le degré, 1934-35—suite

Name of University	Etudia de	nts of ersity ade nts de	prépar	ulation ents urs atoire	Tous ét	dents L. or B. udiants	(exclud	Total enrolment excluding duplicate otal (sans compter doubles emplois)			
Nom de l'université	univer	sitaire		natri- tion	dans A	et B.					
	Men	Women	Men	Women	Men	Women	Men	Women			
	Hom-	Fem-	Hom-	Fem-	Hom-	Fem-	Hom-	Fem-	Total		
	mes	mes	mes	mes	mes	mes	mes	mes			
27 1 4 1/4 1 1/4 1 1/4	400	440			101	4 000	011	1 040	4 050		
Laval, facultés de l'université	490 59	110	108	_	121	1,238	611 167	1,348	1,959 167		
Académie Commerciale	38 104	_	133	_	61	_	171 165	_	171 165		
Collège de Québec	364	-	668	-	-	-	1,032	-	1,032		
de Nicolet	161 138		139 242	_	_	_	300 380	_	300 380		
" des Trois-Rivières	155		283 199	_	_	_	438	_	438		
de Rimouski	128 129	_	308	_	-	_	327 437	_	327 437		
de Lévis	146 42	-	629 53	-	_	_	775 95	_	775 95		
" St-Alexandre, Pointe-Gatineau	38	_	180	_	_	_	218	_	218		
" du Sacré-Cœur St-Victor	66 21	-	70 49	-	_	_	136 70	_	136 70		
de Gaspé St-Alphonse, Ste-Anne de B St-Charles Garniar Ouébec	87	-	160	_	_	-	247	-	247		
St-Charles Garnier, Québec	20 59	_	262 76	_	_		282 135	_	282 135		
St-Antoine, Québec Les Dames de Jésus-Marie, Sillery	10	78	-	68	-	_	10	146	156		
Ecoles de gardes-malades	_	_	120	6,008	_	325	120	325 6,008	325 6,128		
Scolasticats ou Séminaires non affiliés:								-,			
Scolasticat de l'Immaculée Conception (Jésuites), Montréal	140	_	-	-	_	-	140	_	140		
(Jésuites), Montréal Scolasticat de philosophie (Oblats), Richelieu	112	_	_	_		_	112		112		
Scolasticat St-Charles (Clercs de St-		_									
Viateur), Joliette	50	-	-	-	-	-	50	-	50		
Croix, Montréal	50	-	-	-	-	-	50	-	50		
Scolasticat de philosophie (Cong. de Ste-Croix), St-Laurent	20	_	_	-	_	_	20	_	20		
Studium Franciscain de théologie.	36						36		36		
Montréal Studium Franciscain de philosophie,	1	_	_	_	_	_	00	_	30		
Québec. Monastère des Trappistes, N.D. du	45	-	-	-	-	-	45	-	45		
Lacet Mistassini	-	-	-	-	-	-	-	-	-		
Scolasticat et Noviciat des Pères Eudistes, Charlesbourg	35	_	-	_	_	_	35	_	35		
Scolasticat des Pères Capucins, Pte-											
aux-Trembles	41	_	-	_	_	-	41	_	41		
Sacrement, Montréal	20	-	-	-	-	-	20	-	20		
Scolasticat (philosophie) des Miss. du Sacré-Cœur, Waterloo Séminaire des Missionaires d'Afrique	-	-	-	-	-	_	-	-	-		
Séminaire des Missionaires d'Afrique (Pèr éBlancs), Everell	30	_	_	_	_	_	30	_	30		
Juniorats non-affiliés²	360	-	442	-	-	-	802	-	802		
Total, Québec*	9,490	1,411	8,233	9,348	2,680	4,972	20,313	Beautiful Committee	36,044		
Université d'Ottawa, et maisons affiliées ³ . University of Western Ontario, London	472 1,277	146 636	510	_	30	282	1,012	428 636	1,440 1,913		
Assumption College, Sandwich	265	59	486	-	10	2	1,277 761	61	822		
Huron College, St. Thomas	34	5 -	_	126	1	141	35	272	272 35		
Huron College, London Ursuline College, London (1934)	51 56	46	-	-	1	4	52	50	102		
Waterloo College, WaterlooQueen's University, Kingston	2 038	33 705	_	_	797	1 -	57 2,835	34 705	91 3,540		
McMaster University, Hamilton. Royal Military College, Kingston. Osgoode Hall Law School, Toronto	539 197	341	_	-	76	15	615 197	356	971 197		
Osgoode Hall Law School, Toronto	315	18	_	_	_	_	315	18	333		
Margaret Eaton School, Toronto St. Augustine's Seminary, Toronto	138	40	_	_	_	185	138	225	225 138		
St. Peter's Seminary, London	108	-	-	-	_	-	108	_	108		
Collège Sacré-Cœur, Sudbury	39 35	_	110 140	-	20	-	149 195	_	149 195		
St. Patrick's College, Ottawa	75	25	400	_	_	-	475	25	500		

² The list in detail is as follows.—² La liste détaillée est comme suit: Ecole St-Ignace (Jésuites), Montréal; Maison St-Joseph (Jésuites), Sault-au-Récollet; Juniorat de Marie-Immaculée (Oblats), Chambly-Bassin; Collège Séraphique (Franciscains), Trois-Rivières; Collège Missionnaire franciscain, Sorel; Juvénat des Cisterciens (Trappistes), Mistassini; Juniorat de la Compagnie de Marie, Papineauville; Noviciat des Pères Capucins, Québec; Ecole apostolique des Miss. du Sacré-Cœur, Beauport; Juvénat des Pères Maristes, Sillery; Cong. de la Fraternité Sacerdotale, Pointe-du-Lac; Cisterciens de la Commune Observance, N.D. de Val d'Espoir; Cisterciens de l'Immaculée-Conception, St-Michel de R., Juvénat St-Tharsicius, P.P. du T.-S.-Sacrement.

40.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1934-35—Concluded 40.—Universités et collèges du Canada; Inscription selon le degré, 1934-35—fin

49.—Universités et coueges du Canada; inscription seion le degre, 1931-35—in												
	A		· E	3.								
	Stude	nts of ersity	Pr	-9	Allet	dents	Tot	al enrolm	ont			
		ade	stud			or B.		ding dupli				
Name of University	Etudia			ours		udiants		sans com				
-		gré s itaire	prépar d'imi	atoire natri-		mpris et B.	dou	bles empl	ois)			
Nom de l'université			cula	tion								
	Men	Women	Men	Women	Men	Women	Men	Women				
	Hom-	Fem-	Hom-	Fem-	Hom-	Fem-	Hom-	Fem-	Total			
	mes	mes	mes	mes	mes	mes	mes	mes				
Huitad Church Train School Toronto	-	18	_	_				18	10			
United Church Train. School, Toronto Ch. of England Training House, Toronto		7	-	9	-	-	.	16	18 16			
University of Toronto University of Toronto Extension	4,738 122	2,266 103	27	60	210 3,473	497 2,673	4,948 3,622	2,763 2,836	7,711 6,458			
Victoria University, Toronto	462 81	509 3	_	_	7 114	9 17	469 195	518 20	987 215			
Victoria University, Toronto. Emmanuel College, Toronto Trinity College, Toronto St. Michael's College and Institute of	243	151	-	-	-	3	243	154	397			
Mediaeval Studies (1934)	254	111	570	_		-	824	111	935			
Mediaeval Studies (1934) Knox College, Toronto Wycliffe College, Toronto	55 58	_	3	-	33	_	88 61	_	88 61			
Ontario College of Pharmacy, Toronto	102	3	-	-	4 000	-	102	3	105			
Wycliffe College, Toronto. Ontario College of Pharmacy, Toronto Ont. Agricultural College, Guelph. Ont. Veterinary College, Guelph. Theological Seminaries of R.C. Orders:	457 284	192	_	-	1,080 130	710	1,537 414	902	2,439 414			
Theological Seminaries of R.C. Orders: Stud. des Rédemptoristes, Ottawa	49	_	_			_	49	_	49			
St. Aphonsus Seminary (Redemptor-												
ists), Woodstock	50 105	_	_	_	20	40	50 125	40	50 165			
Scolasticat des Montfortains, Eastview College of Christ the King (Jesuits),	47	-	-	-	-	_	47	-	47			
Toronto	46		-	-	_	-	46	-	46			
St. Basil's Scholasticate, Toronto (1934) Pre-Theological Schools of R.C. Orders:	52		_	_	_	_	52	-	52			
St. Mary's College (Redemptorists), Brockville	18	_	35	-	_	_	53	-	53			
Mt. Carmel College (Carmelites), Nia-	40		120	_			160		160			
gara Falls Collège Séraphique (Capucins), Ottawa	-	_	75	_	-	_	75	_	75			
Juvénat St. Alexis (Servites de Marie), Ottawa	_	_	11	_	-	-	11	_	11			
St. Stanislas Noviciate (Jesuits), Guelph	_	_	114	_	_	_	114	_	114			
Total, Ontario*	11,377	4,466	2,601	195	6,003	4,579	19,981	9,249	29,221			
Brandon College, Brandon	97	87	-	_	23	67	120	154	274			
University of Manitoba, Winnipeg Manitoba Law School, Winnipeg	1,843 45	966 5	_	_	651	332	2,494 45	1,298	3,792 50			
Manitoba College, Winnipeg	10 342	349	22	25	0.00		10 364	374	10 738			
St. John's College, Winnipeg (1934)	95 25	49	119	=	32	-	214 182	49	263 182			
Collège St-Boniface, St. Boniface Total, Manitoba*	2,017	1,120	125 266	25	706	399	2,989	1,544	4,533			
University of Saskatchewan, Saskatoon	1,634	696	27	41	615	135	2,276	872	3,148			
Emmanuel College, Saskatoon St. Andrew's College, Saskatoon	41 48	_	_		_		41	_	41			
Lutheran Seminary, Saskatoon St. Chad's College, Regina	4 6	_	9	_	32	30	45	30	75 6			
Regina College Campion College, Regina	94	73	-		46	248	140 240	321	461 240			
Outlook College, Outlook	20 13	15	215	7	5 -	_	26	22	48			
St. Peter's College, Muenster	24 50	37	29 37	18		_	53 87	55	53 142			
Collège Mathieu, Gravelbourg. Notre Dame College, Wilcox	36 19	12	75 45	48	_	_	111 64	60	111 124			
Total, Saskatchewan*	1,813	743	450	114	698	413	2,961	1,270	4,231			
Canadian Junior College, Lacombe	23	14	39	37	2	4	64	55	119			
Concordia College, Edmonton	12 31	_	20 128	_	_	_	32 159	_	32 159			
Juniorat St-Jean, Edmonton	1,236	575	65	_	_	-	76 1,236	575	76 1,811			
St. Stephen's College, Edmonton	30	1	-	-	-	-	30	1	31 357			
Mt. Royal College, Calgary Total, Alberta*	1,400	58 648	27	31 68	61	110	1,742	$\frac{199}{830}$	2,572			
Western School of Pharmacy, Vancouver	15	2	-	-	_		15	2	17			
University of British Columbia	1,476 123	813 89	_	_	5 -	_	1,481 123	813 89	2,294 212			
Victoria College, Victoria	29	3	-	-	-	_	29 54	- 3	29 57			
Union College of B.C. (1933) Total, British Columbia	1,685	907			5		1,690	907	2,597			
Total, Canada		10,484	12,506	9,993	16,251	13,594	59,232	33,981	93,213			
2 To 4b	0211 1 3	77 .	- Cl14	1	1 A 11	4	211-3					

In the provincial total 77 students of affiliated colleges in Saskatchewan and Alberta are omitted.
 Les tableaux provinciaux ne comprennent pas 77 élèves des collèges affiliés de Saskatchewan et Alberta.

41.—Universities and Colleges of Canada; Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1934-35

41.-Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1934-35

	stud Etud	time lents liants liers	student regular Etud libres	time ts of the session liants de la sion lière	evening mura exter stud des des des des des des des des des des	– liants cours és, du ca-mural, ours	Total enro (excluding du Toutes inser (à l'exclusion d emploi		icates) tions doubles
					a exte	ension			
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Prince of Wales College	219 121	242	-	_	_	-	219	242	
Total, Prince Edward Island	340	242					121 340	242	121
								NEW	90%
Acadia University	260 613	190 173	13	47	82	62	342 626	252 220	594 846
King's (Associated with Dalhousie)	63	13		-	-	-	63	13	76 21
Maritime Pharmacy. St. Mary's College (1933) College Ste-Anne (1934)	307	2	_	_	15 115	1	18 422	3	21 422
	107	158	_	- 3	_	- 76	107	237	107 237
Holy Heart Seminary Pine Hill Divinity Hall. N.S. Agricultural College.	88 61	-	-	-	_	-	88	-	88
N.S. Agricultural College.	56	_	_	_	- 6	_	61 62	_	61 62
N.S. Technical College St. Francis Xavier University	86 193	- 59	_	_	6,031	3,108	101 6,224	3,167	9,391
Total, Nova Scotia*	1,767	551	· 13	50	6,264	3,247	8,044	3,848	11,892
Callbar du Caract Caract	100								
Collège du Sacré-Cœur Université St-Joseph	180 258	_	_	_	_	_	180 258	_	180 258
Université St-Joseph Mount Allison University. University of New Brunswick	255 240	153 64	12 16	16	134 77	95 35	401	264	665
Total, New Brunswick	933	217	28	22	211	130	333 1,172	105 369	1,541
Montreal School of Social Work. Sir George Williams College.	185	15 58	_	20	571	134	- 756	35 192	35 948
Bishop's University. McGill University and Macdonald C	124 2,115	38	70	- 04	8	3	132	41	173
	41	833	-	84	814	518	2,999 41	1,435	4,434
Diocesan Theol. College. United Theol. College. (Université de Montréal) (Université de Montréal)	42 56	_	- 8	_	2	-	44 64	-	44
(Université de Montréal) ¹ . Montréal, facultés de l'université.	(7,980)	(5,140)	(281)	(427)	(797)	(329)	(9.058)	(5,896)	(14, 954)
	1,168 218	73	124	176	_	-	1,292 218	249	1,541 218
Ecole des H.E. Commerciales Institut agricole d'Oka	154 212	-	_		713 115	71	867 327	71	938
£cole de med, vetermaire, Oka	38			-	-		38	_	327 38
Institut pédagogique Institut pédagogique St-Georges	60	695 -	_	_	_	934	60	1,629	1,629
	12 339	_	_	_	-	-	12 339	-	12
Loyola College. Collège de l'Assomption. "Bourget, Rigaud. "Brébeuf "de Joliette	331	-	-	-	_	-	331	_	339 331
Bourget, Rigaud	401 428	_	_	_	_	_	401 428	-	401 428
	422 568	-		_	_	-	422	-	422
" de Montréal	407	_	_	-	_	_	568 407	-	568 407
" de St-Iean	477 223	_	_	_	_	-	477 223	_	477 223
" St-Laurent Ste-Croix, St-Laurent	660 130	_	_	_	-	-	660	-	660
" Ste-Marie	501	_	_	-	_	_	130 501	-	130 501
" de Valleyfield	281 275	-	_	_	_	_	281 275	_	281 275
St-Sulpice, Montreal	290 228	-	-	_	-	-	290	-	290
" Marguerite Bourgeovs	-	632	_	_	_	505	228	1,137	228 1,137
" d'enseignement ménager	60	177 392	75 -	251		-	135	428 392	563 392
Autres couvents annexés. (Université Laval) ¹	(6,331)	2,295	(76)	(901)	_	_	(6,407)	2,295	2,295 $(14,240)$
Minimum and sout	(0,00%)	(0,002/	(.0)	(501)	1		(0, 201)	(1,000)	(27,210)

^{*}Provincial totals exclude duplicates between institutions.—Les totaux des provinces sont à l'exclusion de doubles emplois entre les institutions.

¹ The figures in brackets represent the total enrolment reported by the University. Immediately below these are shown the number in each of the various schools and colleges of which the University is comprised.

¹ Les chiffres entre parenthèses représentent l'inscription totale déclarée par l'université. Immédiatement au-dessous figure le nombre des divers collèges et écoles affiliés à l'université.

41.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1934-35—Continued

41.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1934-35—suite

	Full d	ents		s of the session iants	mura exter stud Etud	g, extra l, and nsion ents – iants	(exclud	al enrolm ling dupli	cates)
_	régul	liers	libres sess régu	sion	abrég soir, exti et c	eours és, du a-mural, ours ension		ision des emplois)	doubles
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Laval, facultés de l'université	535	447	76	901	-	_	611	1,348	1,959
7 Grands Séminaires	167	-	_	_	-		167 171	-	167 171
Académie Commerciale Ste-Anne de la Pocatière	171 104	_	_	_	61	-	165	-	165
Collège de Québec	1,032 300		_		_	_	1,032,	_	1,032
" de Nicolet	380	-	-	-	-	-	380	-	380
" des Trois-Rivières de Rimouski	438 327		_	_	_	_	438 327	-	438 327
" de Chicoutimi	437	-	-	-	-	-	437	- 1	437
" de Lévis	775 95	_	_			_	775 95	_	775 95
" St-Alexandre	218	-		-	-	-	218,		218
" du Sacrè-Cœur, St-Victor	136 70		_	_	_	_	136	_	136 70
" de Gaspé	247	-	-	-	-	-	247	-	247
" St-Charles-Garnier, Quebec " St-Antoine, Québec	282 135	_	_	_	_	_	282 135	_	282 135
Les Dames de Jésus-Marie, Sillery	-	90	-	(10	47	10	146 325	156 325
Ecoles de gardes-malades	120	325 6,008	_	_	_	_	120	6.008	6,128
Scolasticats ou Séminaires non-affiliés: Scolasticat de l'Immaculée Conception (Jésuites), Montréal	140	_		_	_	_	140	_	140
Scolasticat de philosophie (Oblats),									
Richelieu	112	_	_	_	_	_	112		112
Scolasticat de la Congrégation de Ste-									
Croix, Montréal Scolasticat de philosophie (Cong. de	50	_	-	-	-	_	50	-	50
Ste-Croix), St-Laurent	20	-	-	-	_	-	20	-	, 20
Studium Franciscain de théologie, Montréal	36		_	_	_	_	36		36
Studium Franciscain de philosophie. Québec			_	-	_	_	45	-	45
Monastère des Trappistes, N.D. du Lac et Mistassini			_	_	_	_	_	-	_
Scolasticat et Noviciat des Pères Eu-							25		25
distes, Charlesbourg Scolasticat des Pères Capucins, Pte-	35		_	_	_		35		35
aux-Trembles	41		_	_	_	_	41		41
Scolasticat (philosophie) des Miss. du	20	-	_	_	_	_	20		20
Sacré-Cœur, Waterloo Séminaire des Missionnaires d'Afrique	_	_	_	_	-	_	_	1	-
(Pères Blancs), Everell Juniorats non-affiliés²	30 802		_	-	_	_	30 802		30 802
Total, Quebec*	17,666		358	1,44	2,29	2,217			36,044
Université d'Ottawa et maisons affiliées ³ .	992					-	1,012	428	
University of Western Ontario	1,002	397	80			2 234	1,277	636	
Assumption College	726	45 86	-	12		6:	1 -	272	272
Huron College	26 52	-		= =	_	_	35 52		35 102
Ursuline College (1934)	36	28			4 1	3	2 57	34	91
Queen's University	1,315			7 2	1,52 4 17				
McMaster University		1 -		' -	-	-	197	-	197
Royal Military College	315	18		3	2 -	154	315	18 225	333 225
Margaret Eaton School	138	3 -	_	-	-	-	138	-	138
St. Peter's Seminary. Collège Sacré-Cœur.	108	3 -	_		_	_	108		108 149
	1 140	-	1			_	195		195

² See foot-note to the preceding table for detailed list. —² Pour liste détaillée voir la note au bas du tableau précédent.
³ In the provincial total 77 students of affiliated colleges in Saskatchewan and Alberta are omitted.
⁴ Les tableaux provinciaux ne comprennent pas 77 élèves des collèges affiliés de Saskatchewan et Alberta.

41.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1934-35—Concluded

41.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1934-35—fin

	TOTAL TIE		ues cou	13 regun	c15, 1101¢	s, anteg	es, etc., 1	1994=99	nn —		
		time lents	studen	time ts of the	evenin mura exte	course, g, extra l, and nsion lents	To	Total enrolment (excluding duplicates)			
_		liants liers	libres ses	liants s de la sion llière	des abrég soir, exti	liants cours gés, du ra-mural, cours ension	(à l'exc	es inscrip lusion des emplois)	doubles		
	Men	Women	Men	Women	Men	Women	Men	Women	1		
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total		
St. Patrick's College	450	_	_	_	25	25	475	25	500		
	_	18 13	_	3	_	_	_	18	18		
University of Toronto Extension	4,012	2,016	936		-	-	4,948	2,763	7,711		
	462	509	7	9	3,622	2,836	3,622 469				
Trinity College	78 242	3 151	40	17	77	_	195 243	20	215		
St. Michael's College and Institute of Mediaeval Studies (1934)			_		_	_					
Knox College	823 88	105	1	6	_	_	824 88		935 88		
Wycliffe College. Ontario College of Pharmacy	58 102	- 3	_	_	3	_	61 102		61		
Ont. Agricultural College	581	244	-	-	956	658	1,537	902	105 2,439		
Ontario Veterinary College	184	-	_	-	230	-	414	-	414		
Studendat des Rédemptoristes St. Alphonsus Seminary (Redemptor-	49	-	-	ulm	-	-	49	-	49		
ists)	50 90	-	-	. –	-	-	50	-	50		
Scolasticat des Montfortains	47	_	15	_	20	40	125 47	40	165 47		
College of Christ the King (Jesuits) St. Basil's Scholasticate (1934)	46 . 52	_	_	_		_	46 52		46 52		
St. Basil's Scholasticate (1934) Pre-Theological Schools of R.C. Orders: St. Mary's College (Redemptorists)	53	_						_			
Mt. Carmel College (Carmelites) Collège Séraphique (Capucins)	160	_	_	_	-	_	53 160	_	53 160		
Juvenat St-Alexis (Servites de Marie)	75 11		_	_	-	_	75 11	_	75 11		
St. Stanislas Noviciate (Jesuits)	114					_	114		114		
Total, Ontario*	11,956	3,627	1,172	1,148	7,010	4,547	19,981	9,240	29,221		
Brandon College	115 1,625	148 855	o 40	6 16	829	427	120 2,494	154 1,298	274 3,792		
Manitoba Law School Manitoba College	45 10	5	_	_	_	_	45	5	50		
Wesley College St. John's College (1934)	364	374	-	-	_	=	10 364	374	10 738		
Collège St-Boniface	214 182	49	_	_	_	_	214 182	49	263 182		
Total, Manitoba*	2,115	1,095	45	22	829	427	2,989	1,544	4,533		
Saskatchewan, University of Emmanuel College	1,125	441	76	36	1,075	395	2,276	872	3,148		
St. Andrews	41 37	_	_	_	11	_	41 48	_	41 48		
Lutheran SeminarySt. Chad's	21	_	_	_	24	30	45 6	30	75		
Regina	88 240	64	52	257	-	-	140	321	6 461		
Outlook. St. Peter's. Luther College.	26	22	_	-	_	_	240 26	22	240 48		
Luther College.	53 87	- 55	_	_			53 87	-	53		
Collège Mathieu. Notre Dame College, Wilcox.	111 64	60		-	-	-	111	55	142 111		
Total, Saskatchewan*	1,723	552	128	293	1,110	425	64	60	124		
Canadian Junior College	64	51		4	1,110	- 120	2,961	1,270	$\frac{4,231}{119}$		
Concordia College	32 159	_	-	_		-	32	-	32		
Juniorat St-Jean	76	-	-	- 1		_	159 76	_	159 76		
University of Alberta. St. Stephen's College.	1,046	482	16	40	174	5 3	1,236	575	1,811		
Mt. Royal College	60	65	70	117	28	17	158	199	357		
Total, Alberta*	1,446	599	94	161	202	70	1,742	830	2,572		
Western Pharmacy. University of British Columbia	15 1,143	662	_	_	338	151	15 1,481	813	$\frac{17}{2,294}$		
Victoria. Anglica	94 27	75	22 2	11	7	3	123	89	212		
Onton (1955)	15	1	27	2	12		29 54	3	29 57		
Total, British Columbia*	1,282	740	51	13	357	154	1,690	907	2,597		
Total, Canada	39,228	19,701	1,884	3,150	18,277	11,212	59,232	33,981	93,213		

42A.-Universities and Colleges of Canada; Full time Students of the Regular Session by Faculties, 1934-35 42A.-Universités et collèges du Canada; Etudiants réguliers, par facultés, 1934-35

	ENSEIGNEME	ENT S	UPĒRIEUR		10
ers res	ГвзоТ	406	111222 18411	1118	148 7 216 10
Others Autres	Pre-matriculation Cours préparatoires d'immatriculation	406	1122 722 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	118	1111191
8 8	IsioT	1.1	404.0 0	1152	1 1 23.55
Graduates Gradués	Theology—Théologie	1-1	1141111111	1111	11110001
25	Some state of the state of science	1 1	421 E 0	1 1 1 2 2	183
	Total (sans compter les doubles emplois)	495	426 757 727 727 727 727 727 727 727 727 727	62 395 302	15 95 160 160 2,497 288 47
	Others—Autres Total (excl. duplicates)	1.1	111111111111111111111111111111111111111	1 1 20	11183111
	Veterinary Science Médecine vétérinaire	1.1	1111111111	1 1 1 1	111111
	eigoloédT—vgoloedT	l l	24 11 1 1 1 8888 1 1 1	10011	177
	Social service—Œuvres sociales	1 (111111111	1 1 1 1	12111111
	Pharmacy—Pharmacie	1.1	1211111111	1 1 1 1	111111
	Santé et formation des gardes-malades	1.1	11+11211114	1111	1118111
	Music—Musique Public Health and nursing	1.1	H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1	1112111
Undergraduates—Sous gradués	Medioine—Médecine	1.1	129111111111	1 1 000 1	111208
a sno	jio1U-wa.J	1.1	12111111111	1 1 1 2 8	1118111
02	Household Science—Science ménagère	1 1	9	1 1 0 i	1118111
luate	Forestry—Sylviculture	1 1	1111111111	1111	111111
rgrad	Génie et sciences appliquées	1.1	886 876 876 876	103311	11144111
nde	Engineering and applied science				
	Education—Pédagogie	1.1	1111111111	1 1 1 1	110
	Dentistry—Art dentaire	1.1	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	11153111
	Соттегсе—Соттегсе	1 1	14 18 111111	010100	198
	Architecture—Architecture	1.1		1111	1 1 1 5 5 1 1 1
	erutlusingA—erutlusingA	1.1	111111114	1 1 1 1	717
	Pure Science—Science pure	1.1	* 1122 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64	320 320
	sitA-sitA	55	266 291 142 142 108 108	60 138 172 137	131 131 695 695 16 288 27
		Prince Edward Island— Prince of Wales St. Dunstan's.	Nova Scotia— Acadia: Dalhousie King S. St. Mary's (1931) Ste-Anne (1934) Mt. St. Vincent Holy Heart. Pine Hill N.S. Agricultural N.S. Agricultural St. Francis Xavier	New Brunswick— Sacré-Cœur. St. Joseph s. M. Allison. New Brunswick.	Quobec- Montreal School of Social Work Montreal School of Social Work Sishop Str George Williams College. Bishop Str George Williams College. Bishop Str George Williams College. Discoesan. United.

* Included with arts. * Compris avec arts.

42A. -Universities and Colleges of Canada; Full time Students of the Regular Session by Faculties, 1931-35-Concluded 42A.—Universités et collèges du Canada; Etudiants réguliers, par facultés, 1934-35-fin

-		1	P 91110
Others Autres	IstoT	212 893 831 8475 3,013 108 1133 1133 6,128 6,128	247 800 11 10 10 10 10 10 10 10 10 10 10 10 1
Oth	Pre-matriculation Cours préparatoire d'immatriculation	21 21 1,820 108 1133 3,318 6,128	655 655 655
tes	Total	C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	104 1 1 1 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1
Graduates	Theology—Théologie	111111111111	
5 5	Arts and science—Arts et science	21111181211111111	104 111 400 11111
	Total (sans compter les doubles emplois)	8864 2144 1333 161 191 191 192 193 193 193 193 193 193 193 193 193 193	285 285 285 285 609 629 833 833 833 833 833 833 833 833 833 83
	Total (exel. duplicates)	, d	, i
	Others-Autres	3119	311111111
	Veterinary Science Médecine vétérinaire	11189111111111111	
	Тһеоlоgу—Тһеоlоgiе	300	25 25 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17
	Social Service—Guvres sociales	1111811111111111	1 1 1 1 1 1 1 1 1 1 1 1
	Разгласу—Разгласіе	83.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
	Santé et formation des gardes-malades	911111111111111111111111111111111111111	10111111111
	Public Health and nursing		
radués	Music—Musique	11118,222	23.111111111111111111111111111111111111
Undergraduates—Sous gradués	Medicine—Médecine	221	
tes	tio1d-wal	181	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ndua	Household Science—Science ménagère	1111 00 11100 11111111	
ergra	Forestry—Sylviculture	111111111111111111111111111111111111111	1111111111
Und	Génie et sciences appliquées	214	197
	Елgineering and applied science		₩ ==
	Education—Pédagogie	111111111111111111111111111111111111111	
	Dentistry—Art dentaire	911111111111111	1111111111
	Соттетсе—Соттетсе	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111111111111
	Architecture—Architecture		* 1 1 1 1 1 1 1 1 1 1 1
	Agriculture—Agriculture	1103	
	Pure Science—Science pure		1 * 1 1 1 1 1 1 1 1
	Arts—Arts	2,094 11,554 124 1360	1,145 1,145 285 5 62 706 582
		Auchee—Con. Montréal, Facultés de l'université. Ecole Polytechnique Ecole des H. E. Commerciales. Oka. Instituts pédagogiques. Is follèges classiques. Marguerité Bourgeoys. Ecolès annexées. Laval, Facultés de l'université. 7 Grands Séminaires. Ste-Ammé de la Pocatière. Ste-Ammé de la Pocatière. 13 collèges classiques. Collège de Jésis-Marie. Couvents affiliés. Juniorats non-affiliés.	Ottawa. Ottawa. Ottawa. Ottawa. Ottawa. Alma. Huron. Ursuline (1934) Waterloo. Queen's. McMasterr. Royal Military Osgoode Hall Margaret Baton (Physical Training)

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138 39 5,557 1,052 393	864 848 848 848 848 848 848 848 848 848	171 2,424 10 688 144 25	1,495 152 152 153 153 153 153 153 153 153 153 153 153	37 12 31 11,438 80	1,686 169 26 16 16	32,798 Arts de
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11118611	111111	256	7011111111111	197	1 1 1 1 1	3,069
111111		511	<u> </u>	111 55 11	11111	963
111411	186	217	59 1 1 1 1 1 1 1 1 1	1110811	1111	858 Pha
1112	111111	11111		111111	11111	98
11116211	111111	207	111111111111111111111111111111111111111	242	309	904 735 381 745 3,315 98 858 963 3 and students of the College of Pharmacv
11118		11111	941111111111	111188111	991111	745 of th
11110011	111111	1 1 1 1 1 1	11111111111	11118811	1111	381 ents
1 1 1 1 1 1 1 1	111111	11111	692	11118	1111	735
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39 35 30 37 871 871 875	69 1 1 173	1,547 1,547 688 138 25	907 1146 208 228 284 877 873 816	33 11 31 12 13 13 14 11 11 11 11 11 11 11 11 11 11 11 11	1,146	
St. Augustine's. Sacré-Cœur, Sudbury. St. Jerome's. St. Patrick's. Toronto University. Toronto University. Trinity	St. Michael's and Institute of Mediueval Studies (1984). Knox Wycliffe Ont. Agric College? Theological Schools of R. C. Orders. Pre-Theological Schools of R. C. Orders.	Manitoba— Brandon College. Manitoba University³. Man. College. Wesley. St. John's (1934).	Saskatchewan— Saskatchewan University Emmanuel. St. Andrew's. Lutheran Seminary St. Chad's. Regina. Campion. Cumpion. Outlook. St. Peter's. Lutheran. Regina. Collège Mathieu. Notre Dane College.	Alberta— Canadian Junior Canadian Junior Concordia. Jésuites. St. Jean Alberta University St. Stephen s. Mt. Royal	British Columbia— University of B.C. Victoria Victoria Anglican Union (1933). Wostone Phermony	etoria (

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42B.—Universities and Colleges of Canada: Part time and Short Course Students by Grade of Work, 1934-35

42B.—Universités et collèges du Canada: Etudiants libres et des cours abrégés, selon le degré, 1934-35

Name of University and courses	Underg	raduates	Grad	uates	Otl	ners
Nom de l'université et des cours	Sous-g	radués	Gra	dués	Au	tres
	М.—Н.	W.—F.	мн.	W.—F.	мн.	W.—F.
Acadia—						
Summer School	46	37	22	8	4	
Correspondence	10 11	14 45	2	2	-	reth.
Dalhousie—Part time arts. Maritime Pharmacy—Correspondence. St. Francis Xavier—Summer School.	-	-	-	-	15	
Extra-mural study clubs	106	_	_	-	6,000	0.00
DCHOOL OF leadership (short course)	_		_	_	31	3,00
St. Mary's—Summer school (1933) Mt. St. Vincent—Summer School	75	61	-	-	-	990
	-	15	_	-	_	_
Correspondence	_	-	-	-	-	-
N.S. Technical—Short Course	_	_	_	_	6 15	_
Mt. Allison—Part time, Arts and Music	- 88	_	-	-	12	1
Extra-mural	36	80	6	_	- 4	-
Extra-mural N.B. University—Summer School and Part time	85	36	5	3	3	
Sir George Williams—Evening Classes. Montreal School of Social Work—Part time.	112	27	-	3	459	10
Evening Classes	-	-	-	-	_	1'
Extra-mural Bishop's—Summer School	_	_	- 8	- 0	-	-
AcGill—Part time Arts	_	_	0	3	53	6.
Part time Agriculture	-	-	-	-	12	-
Summer School in French	_	_	_		5 32	2 12
Evening Classes	-	-	-	-	782	38
Clergymen's Summer School	-	_	_		77	30
1 eachers Summer School	-	-	-	_	2	16
Jnited Theol.—Part time	-	-	8	-	-	-
Elèves libres, Lettres	-	-	-	-	124	176
Classes du soir				-	-	
Cours de correspondance	-	-	_	_	262 451	46 25
ka—Cours abrégés astitut pédagogique—	-	-		-	115	-
Cours de conférence pédagogiques.	_	4	_	_	_	550
Cours de vacances	-	42	-	-	-	313
Cours de corespondance	_	6	_		-	25 10
Cours d'été	-	32	-	-	_	4(
Cours d'été. Autres cours abrégés. Elèves extérieurs.	_	21	-	-	-	361
Coles de musique, libres. es Dames de Jésus-Marie—Cours d'été.		-	-	_	75	35 2 51
Autres cours abrégés	10	39	-	-	-	-
28 V 81.1		0	-	-	-	-
Langues modernes et philosophie, libres	~		-	-	65	15
Musique, libres. te-Anne de la Pocatière—Cours abrégés.	_	-			11 61	886
Iniversité d'Ottawa—Part time Arts	3	-	-	-	-	-
Autres élèves extérieurs	7	30	_	_	-	75
Cours d'été	10	18	-	-	-	_
Institut d etudes medievales.	***	_	15	_	_	
Classes du soir Iniv. of Western Ont.—	-	-	-		20	40
Part time Arts	62	57	17	14		
Part time Arts. Part time Public Health.	1	16	- 1	- 12	-	
Summer School Correspondence	155 121	114	-	-	-	-
Evening classes ssumption—Part time Arts	76	57	_			_
ssumption—Part time Arts	25	8	-	6	10	2
		-	-	- 1		125 61
uron—Part time Theology aterloo—Part time Arts.	9	-	-	-	-	- 01
Summer School	6 7	3 1	2 5	1	ī	-1
ueen s—				-	1	1
Summer School	10 145	25 88		-	-	200
Arts, correspondence, winter	568	265	-	-	-	
Banking and Ch. Accounting, correspondence	-	-	-	-	797	-
Part time Arts	37	24	-	_		
Extra-murat Summer School and other short courses	-	-	21	9	-	-
Evening classes, Arts	36 73	39 80	-	-	76	15

42B.—Universities and Colleges of Canada: Part time and Short Course Students by Grade of Work, 1934-35—Concluded

 $\textbf{42B.--Universit\'es et collèges du Canada: Etudiants libres et des cours abr\'eg\'es, selon le degr\'e, 1931-35-fin all selon le degré, 1931-35-fin all selon le degré (1931-35-fin all selon$

Name of University and courses	-	aduates	-	uates	Others — Autres		
Nom de l'université et des cours		radués	Gra				
	М.—Н.	W.—F.	М.—Н.	W.—F.	М.—Н.	WF.	
Margaret Eaton—Part time	-	-	-	1	-	31	
Short courses. Evening classes. St. Patrick's College—Evening Classes.	-	-	=	_	_	104 50	
Univ. of Toronto—	25	25	52	40	73	41	
Part time Arts, regular session	213	39	77	8	133	115	
Part time Music, regular session Part time Public Health Nursing	25	10	4 -	_	_	250	
Part time Social Science	-	_	16	2	1 3	33	
Summer Session and Teachers' Arts Course Summer School in Education	339	206	24	- 6	_		
Other short courses	_	_	_	_	2,022	105 1.845	
Correspondence. W. E. A. Classes.	98	97	-	-	214 1,264	91 692	
St. Michael's—Part time Arts (1934). Trinity—Part time Theology and Arts	1	6	1	_	_	3	
Emmanuel—Extra-mural Emmanuel and Victoria—Part time	_	-	3	_	77	26	
Wycliffe—Extra-mural. Ont. Agric. College—	3	-	_	-	-	_	
Short courses	-	-	-	-	782 174	423 235	
Summer School Ont. Veterinary College—Summer school and Short		_	100		130	200	
Course Brandon—Part time Arts.	5	6	100	=	150	-	
Manitoba University— Part time, Arts and Science	4	6	21	9	15	1	
Summer School Other short courses.	111	69	22	2 -	148 374	288 42	
Evening classes. Extra-mural.	76	25		_	98	_1	
Saskatchewan University—Part time Arts. Others, Part time	61 15	24 12	_	_	-		
Summer SchoolEvening classes	195 14	106	36	9	48	124	
Extra-mural Short Courses in Agriculture	204	91	_	-	12 548	19	
St. Andrews—Extra-mural. Lutheran Seminary—Correspondence	-	-	11	=	9	20	
Short Courses Regina College—Part time Arts and Music	- 6	9	-	-	15 46	10 248	
Canadian Junior College—Part time Music		_	-	-	-	4	
Part time, Arts, etc	16 151	40 53	-	_	-	-	
Summer School	23	-	- 8	_	-	-	
St. Stephen's—Part time Theology	-	7	-	_	61	110	
Part time Arts. Summer School	9	-	-		9	4	
Evening classes	19	13	_		-		
Summer School Evening botany Afternoon and Saturday Morning Classes	257 19	120 10	-	-	=	_	
Victoria College—Part time Arts, etc	62 22	21	-	_	=	_	
Evening Class. Anglican Theol. College—Part time.	7 1	3 -	1	_		-	
Union College—Part time (1933) Correspondence (1933)	27 12	2 -	_	_		_	
Total, Canada*	3,762	2,274	487	126	15,898	11,957	

^{*} Excluding duplicates where possible.—Doubles exclus quand possible.

43.—Universities and Colleges of Canada; Full-Time Students in Arts and Pure Science by Academic Years
1934-35

43.—Universités et collèges du Canada; Etudiants réguliers dans les collèges (ou facultés) d'Art, par année académique, 1934-35

				Undergra	duate—So	ıs-gradués			
-	Preparatory Prépara-	First year	Second year	Third year	Fourth year	Fifth year	Un- specified by years	Total under- graduates	
	toire	Première année	Deuxième année	Troisième année	Qua- trième année	Cin- quième année	Année non indiquée	Total, sous- gradués	Gradués
Prince of Wales St. Dunstan's	406 72	39 16	16	- 11	10	_	_	55	-
AcadiaDalhousie—King's	-	-	6 -	-	16	-	426	49 426	24
St. Francis Xavier ¹	_	91	58	36	42	_	382	382 227	22
St. Mary's (1933) Ste. Anne (1934)	112 72	80	78	76	73	-	-	307	3
	_	65	38	36	19	_	35	35 158	_
Sacré-Cœur St. Joseph's	107	22	15	17	6	_	138	138	_
Mount Allison ¹ New Brunswick	_	118	110	96	71	-	-	395	13
Sir George Williams	_	56 79	42 12	55 4	38	_	_	191	_2
Bishop's	_	52 347	36 258	43 225	185	_	_	131	100
Montréal, Université de- Collèges classiques		041	200	440	100	_	_	1,015	183
affiliés²	3,867	616	604	526	456	_	_	2,202	_
Couvents affiliés Faculté des sciences,	2,295	-	-	-	-	-		-	-
de philosophie, et des sciences sociales.	_								0.000
Laval Université—	_	_	_	-	_	-	-	-	3774
Collèges classiques affiliés³	3,318	462	394	363	335		_	1 554	
Philosophie-Sciences,	0,020	102	001	505	000		_	1,554	_
Ecole Sup. de Philo- sophie, Ecole Sup.									
de Chimie Collège Jésus-Marie	- 83	17	5		-	-	-	-	274
Couvents affiliés	6,128	-	-	-	2	-	_	24	_
Juniorats non-affiliés Ottawa	442 510	375	110	229	181	-	360	360	35
Sacré-Cœur	110	15	10	10	4	_	_	895 39	man.
Western ⁵ Queen's	-	468 263	250	202	225		563	1,145 826	14 20
McMaster	140	134	150	151	147	-	-	582	_
St. Patrick's	400	15	15	_	20	_	35	35 50	_
St. Mary's. Mount Carmel	35 120	-	-	-	-		18 40	18 40	-
Toronto University,	-	1,007	826	742	301	-		2,876	351
Brandon	_	45 487	60 462	30 281	36 297	20	_	171 1,547	2 40
Wesley	47 119	326 55	153	108	101	~	-	688	3
St. Boniface	125	-	34	28	21	_	25	138 25	
Saskatchewan Univ Regina	_	38 26	515 120	188	166	_	-	907 146	37
Campion	215	-	-	-	-	-	20	20	_
Outlook	20 29	15	4	5	_	_	28	28 24	~
Luther Collège Mathieu	55 75	38	49		-		-	87	
Notre Dame	93	-	-	-	_	_	36 31	36 31	_
Canadian Junior Concordia	72 20	_	-	-	-	-	37 12	37 12	_
Jésuites	128	7	9	9	6	_	-	31	_
St-Jean	65	30	200	151	135	_	19	535	75
Mt. Royal British Columbia Univ.	24	20 362	60 285	231	268	-	-	80	-
Victoria College	+	118	51	401	208	-	-	1,146 169	92
Total in colleges giving undergraduates by									
yearsTotal, all colleges, (ex-	11,747	5,614	4,678	3,709	3,023	20	582	17,626	1,284
cluding duplicates)	19,304	-	-	_	_	-	2,075	19,119	1,330

Includes students in addition to those in Arts and Pure Science, full time.
 Including 108 girls in B.A. course at Collège Marguerite Bourgeoys.
 Not including the colleges in provinces other than Quebec.
 These students are graduates in Arts, as also are all students in such professional courses as law, medicine, etc., in Montreal and Laval Universities.
 Including the several Arts Colleges.

¹ Comprend des étudiants autres que ceux en arts et science pure.
2 Comprend 108 filles dans le cours B.A. du Collège Marguerite Bourgeoys.
3 Ne comprend pas les collèges des provinces autres que ceux du Québec.
4 Ces étudiants sont gradués en arts comme tous les étudiants des cours professionnels tels que droit, médecine, etc. des Universités Laval et de Montréal.
5 Ecoles des arts comprises.

44A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1934-35
44A.—Universities et collèges du Canada: Degrée et diplômes décernés aux hommes, 1934-35

Degrés et diplômes	Comptabilité— Bachelier en comptabilité. Licencié en comptabilité.	Agriculture— Diplôme en agriculture. (Liste incomplète) Rachalier en science agricole		Architecture— Diplôme (Boole des Beaux-Arts, Québec et Montréal). Bachelier en architecture.	Maître en architecture, Docteur en architecture,	Arts, lettres et science pure— Diplôme, junor, collège. Bachelier ès lettres. Bachelier ès sciences sociales. Bachelier ès sciences. Bachelier ès arts.		Mattre ès arts. Docteur en philosophie. Docteur ès sciences. Docteur ès lettres.	Commerce— Diplôme, Bachelier en commerce. Licencié en commerce. Mattre en commerce.	
Total	E. w	65	25.0	4 51	- -	95 331 1,925	3882	91237	134 162 19	00
Other-Autres Institutions	1 1	56	1 1	4 1	1 1	30 14	1 1 1 1 1	1 1 1 1	15	1
British SidmuloO	1.1	es 0	1 00	1 1	1 1	118			24	ı
Alberta	1 1	1 1	1-1	1 2	F I	326			, [∞] 1 1	1
Saskatchewan	12	11 2		1 1	1 1	65 - 65		10 111	1111	1
adotinaM	1.1	41 00	11	1 63	y-1	- - - 40 105		8	1.1.1.1	1
McMaster	1 1	1 1	1 1	1 1	1 (109	1 1 1	4 1 1	1.1.1.1	1
awattO	1 1	1 1	1 1	1 1	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111	4	1 1 1 1	1
Queen's	1.1	1 1	1 1	1 4	1 1	- - 78 109	1111=	=	25	1
Western Ontario	1.1	1 1	1 1	1 1	1 1	163	1111	1	1 1 1 1	ಣ
OJHOTOT	1.1	1 1 9		1 9	1 1	272	11116	81 *3 - 13 - 13	10811	
Montréal	1 00	1 00	24	1 1	1-1-	1 3	12 26 63	2 4 1	1001	1
Laval	1 1	1 80	37.	1 1	1 1	195	15	1121	106	1
MeGill	1.1	1 ~	11	ا بن	1 1	37	1 1 1 1	34 *1 *1	1 83 1	1
Bishop's	1.4	1 1	1 (1 1	1 1	32	1111	- 1 1 1	1 1 4 1	1
Sacré-Cœur	1.1	1 1	1 1	1 1	1 (11119	11111	1111	10,11	1
Saint-Joseph	1 1	1 1	1 1	1 1	1 1	1 1 1 1 1 8	1111	*	12	ı
Mount Allison	1 1	1 1	1 1	1 1	1 1	200	1111	- 1 1 1	1 1 1 1	1
New Brunswick	1-1	1 1	1 1	1 1	[]	16	1111	1 1 1 1	1 1 1 1	1
Sainte-Anne (1934)	1 1	1 1	1 1	1 1	1-1	11116	1 1 1 1 1	- 1 1 1	- 1 1 1	1
St. Mary's (1933)	1.1	1 1	1 1	1 1	1 1		1 1 1 1 1	1 1 1 1	1 1 1 1	ı
St. Francis	1 1	1 1	1 1	1 1	1-1	115	1 1 1 1 1	2 1 1 1	1 1 1 1	i
Acadia	1 1	1 1	1 1	1 1	1-1	211	1 1 1 1 1	00	1 1 1 1	F
Dalhousie	1 1	1 1	1 1	1 1	1 1	1 1 1 2 2 4 4 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	11116	10 111	1 00 1 1	1
Degrees and Diplomas	Accountancy— Bachelor of Accountancy	Agriculture— Diploma in Agriculture (Record incomplete). Rachalor of Science in Agriculture	Licentiate in Agricultural Science Master of Science in Agriculture	Architecture— Diploma (Schools of Fine Arts, Queber and Montreal). Bachelor of Architecture	Master of Architecture. Doctor of Architecture.	Arts, Letters and Pure Science— Junior College Diploma. Bachelor of Letters. Bachelor of Social Science Bachelor of Science. Astronomy Arts.	Licentiate in Letters. Licentiate in Science. Licentiate in Social Science. Post graduate diplomas in Science! Master of Science	Master of Arts. Doctor of Philosophy Doctor of Science. Doctor of Letters	Commerce— Diploma. Bachelor of Commerce Licentiate in Commerce. Masder of Commerce.	Diploma in Business Administration

* Honorary Degrees—Degrés honoraires.
1 P.C.N., M.P.C. and Cert. Sup.

44A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1934-35—Continued 44A.—Universités et collèges du Canada: Degrée et diplômes décernés aux hommes, 1934-35—suite

Degrés et diplômes	Dentisterie— Bachelier en dentisterie. Bachelier en science dentaire. Docteur en dentisterie.	Divinités—Voir Théologie. Education ou pédagogie— Bistituteures, diplôme d'a. Bachelier en éducation. Mattre en éducation. Docteur en pédagogie.	Génie civil et sciences appliquées— Diplôme, cours d'un an en génie	civil. Autres diplômes en génie civil (la dernière colonne—le Collège Mi-	litaire Royal). Bachelier en sciences du génie chi-	Bachelier en sciences du génie civil.	Bachelier en sciences du génie élec lectrique.	m m		IE.) Ingénjeur en mécanique (Mech. E.	ou L. Mech.). Docteur en philosophie ou sciences (inclus avec en arts et en science pure).	Forêts—. Bachelier en science forestière. Maître en science forestière.
Total	3 - 6	800 800 100 100	13	7.8	15	49	00 145	16	, m	1		88 1
Strictutions of the strictions of the stricturions of the stricture of the	1 1 1	9 1 1 1 1	1	52	ı	1	ı	1 60	1111	ı		1 1
British Columbia	1 1 1	25	1	ı	1	1	1	- 62	6 1 1 1	1		1 1
Alberta	119	1111	ı	1	13	4	15	- 21	1 1 1 1	1		1-1
Saskatchewan	1 1 1	=======================================	ı	ı	57	10	ı	16	1 1 1 4	1	•	1 1
Manitoba	1 1 1	1111	1	ı	1	30	27	1 1	1 1 1 1	1		1 1
McMaster	1 1 1	1 1 1 1 1	ı	1	1	ı	1	1 1	1 1 1 1	1		1 1
8WsHO	f 1 1	11111	1	1	1	1	- (1 1	1 1 1 1	ŀ		1 1
Queen's	1 1 1	1111	1	i	1	F	1	1 1	1 1 1 1	ı		1 1
OitatnO nteteoW	1 1 1	11111	1	1	- 1	1	1	1 1	1 1 1 1	1		1 1
OfnoroT	1 1 5 4	1 1 60 1 60	1	1	- 1	1	1	191	7 1 1	1		22
Montréal	13	11,011	- 1	27	I	-1	1	- 14	1 1 1 1	1		1 1
Laval	1.1.1	1111	4	1	ŧ	1	1	1 4	1 1 1 1	1		9 -
MeGill	- 1	1111	ı	1	1	1	ŧ	- 86	1 1 1	1		1 1
Bishop's	1 1 1	11111	1	1	ı	1	1	1 1	1 1 4 1	1		1 1
Sacré-Cœur	1.1.1	11111	ı	- 1	1	- 1	ı	1 1	1111	1		i 1
Saint-Joseph	1 1 1	1 1 1 1 1	1	1	ı	ı	-1	1 1	1 1 1 1	1		1.1
nosillA JanoM	1 1 1	cu 1111	6.5	1	-1	ı	ı	1 - 1	1 1 1 1	1		1 1
New Brunswick	1 1 1	1 1 1 1 1	1	1	ı	70	16	1 10	- 111	1		1-1
Sainte-Anne (1934)	1 1 1	11111	1	1	1	1	1	1 1	1 1 1 1	1		1-1
St. Mary's (1933)	1 1 1	1 1 1 1 1	1	1	ı	1	1	F I	1111	1		1 1
St. Francis Xavier St. Marv's	1 1 1	11111	ı	1	1	1	1	1 1	1111	1		1 1
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Dalhousie	10	H 1 1 1 1	ಣ	ı	1	1	1	1 1	1 1 1 1	1	-	1 1
Degrees and Diplomas	Dentistry— Bachelor of Dentistry Bachelor of Science in Dentistry Doctor of Dentistry	Divinity—See Theology. Education or Pedagogy— Teachers Diploma- Bachelor of Education Bachelor of Pedagogy Master of Education Doctor of Pedagogy.	Engineering and Applied Science— Diploma for one year of Eng. course.	Other diplomas in Engineering (Last column is Royal Military College)	Bachelor of Science in Chemical En-	Bachelor of Science in Civil Engineering	Bachelor of Science in Electrical Engineering.	Bachelor of Science in Mechanical Engineering. Bachelor of Applied Science or of En-	gineering, n.e.s. (Last column is Nova Scotia Technical College). Master of Applied Science. Master of Engineering (C.E. or I.C.). Electrical Engineering (C.E. or I.C.).	Mechanical Engineer (Mech. E.)	Doctor of Philosophy or Science (included with Arts and Pure Science).	Forestry— Bachelor of Science in Forestry Master of Science in Forestry

Journalisme- Diplôme,	Droits canonique (universités catholiques romaines seulement)— Bachelier en droit canonique. Licencié en droit canonique. Docteur en droit canonique.	Dro	B	Liberarie and droit. Mattree and droit. Docteur en droit, LL.B., et D.C.L. (honoris causs).	Bibliotechnie— Diplôme Bachelier en bibliotechnie.	Médecine et santé publique— Diplòme pour amées de clinique. Bachelier en médecine. M.D. ou M.D., C.M. Bachelier en science médicale. Mattre en chirurgie. Diplòme de santé publique. Diplòme en radiologie.	Musique— Diplômes—non enregistrés. Licencié en musique. Bachelier en musique.	Optométrie— Bachelier en optométrie.	Pédagogie-Voir Education.	Pharmacie— Diplôme. Bachelier en pharmacie. Bachelier en science pharmaceu-	Phil	Culture physique-
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1	1.1.1	1	1	1 1 1	1 1	111111	1 1 1	1		1 1 1	1 1 1 1	1
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Journalism— Diploma	Law, Canon (Roman Catholic Universities Only)— Bachelor of Canon Law Licentiate in Canon Law Doctor of Canon Law	Law, Civil— Barrister at Law (Osgoode Hall,	Bachelor of Laws (LL.B. and	B.C.L.) Licentiate of Laws Master of Laws Doctor of Laws, LL.D. and D.C.L. (honoris causa).	Library Science— Diploma. Bachelor of Library Science.	Medicine and Public Health— Diploma for pre-clinical years. Bathelor of Medicine. M.D. or M.D., C.M. Bachelor of Science in Medicine. Master of Sugery. Diploma in Public Health.	Music— Diplomas—not recorded. Licentiate in Music. Bachelor of Music. Doctor of Music.	Optometry— Bachelor of Optometry	Pedagogy—See Education.	Pharmacy— Diploma Bachelor of Pharmacy Bachelor of Science in Pharmacy	Philosophy—(Roman Catholic University Only)— Diploma. Diploma. Diploma. District of Philosophy Licentiate in Philosophy Doctor of Philosophy	Physical Training— Diploma
	H 5060_01	H			H	A	2	0	Ъ	P4	P	A I

2 Granted by Department of Education, not the universities.—Décernés par les Départements d'Education et non par les universités. * Honorary degrees-Degrés honoraires,

44A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1934-35—Concluded 44A.—Universités et collèges du Canada: Degrés et diplômes décernés aux hommes, 1934-35-fin

Degrés et diplômes	Sciences appliquées—Voir génie civil et sciences appliquées.	Science pure-Voir arts, lettres et science pure.	Service social— Diplôme.	Théologie*— Diplôme. Licencié en théologie. Bachelier es arts en théologie. Bachelier en théologie. Bachelier en théologie. Bachelier en théologie. Docteur en théologie (en cours).	Д	Causa). Science vétérinaire— Bachelier en science ou médecine vétérinaire. Mattre, en science ou médecine	Veternaire. Docteur en science ou médecine vétérinaire.
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Other-Autres Institutions			1	108 28 - 25 6	12	1 1	1
British Columbia			1	11111	-1	1 1	1
Alberta			1	111141	1	1 1	1
Saskatchewan			1	111111	1	1 1	1
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McMaster			1	111111111111111111111111111111111111111		1 1	1
BwellO			- 1	1113	1	1 1	1
Queen's			ı	1111001	1	1 1	1
Western Ontario			- 1	1111001	2	1 1	1
Toronto			1	1 1 1 1 1 1	1	41	63
Montréal			ı	161911	1	1 1	6
Isval			4	20011	1	1 1	1
McGill			1	1 1 1 1 1 1	1	1 1	1
Bishop's			1	1 64 1 1 1 1	ě	1 1	1
Sacré-Cœur			1	1 1 1 1 1 1	ě	1 1	1
Saint-Joseph			1	1 1 1 1 1 1	1	1 1	1
mosillA JunoM			1	11111	-	1 1	1
New Brunswick			ı	11111	ı	1 1	1
Sante-Anne (4891)			ı	1 1 1 1 1 1	1	1 1	1
(1933)			1	11111	1	1 1	1
St. Francis Xavier			1	4 1 1 1 1 4	1	1 1	1
Acadia			1	11044	431	1 1	1
Dalhousie			1	11111	1	1 (1
Degrees and Diplomas	Science, Applied—See Engineering and Applied Science.	Science, Pure—See Arts, Letters and Pure Science.	Social Service— Diploma	Theology ³ — Diploma Licentiate in Theology or Divinity Bachelor of Arts in Theology Bachelor of Theology Bachelor of Divinity Bachelor of Divinity Doctor of Theology or Divinity (in	Doctor of Divinity (honoris causa).	Veterinary Science— Bachelor of Veterinary Science or Medicine. Machine of Veterinary Science or Machine of Veterinary Science or	Doctor of Veterinary Science or Medicine.

³ Diplomas or degrees are not generally granted in Roman Catholic Seminaries; hence the record of degrees and diplomas granted by Roman Catholic institutions is not a complete record of their graduates in theology. See part C. of this table, which is devoted entirely to theological institutions, for the complete record.

³ Généralement, les diplômes et degrés ne sont pas décemés dans les séminaires catholiques; le compte rendu des degrés et diplômes décernés par les institutions catholiques n'est donc pas une nomenclature complète de leurs gradués en théologie. Voir la partie C. de ce tableau laquelle est entièrement consacrée aux institutions théologiques.

* Honorary degrees—Degrés honoraires.

44B.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Women, 1934-35
44B.—Universities et collèges du Canada: degrées et diplômes décernés aux femmes, 1934-35

	Degrés et diplômes	Comptabilité— Bachelière en comptabilité.	Agriculture— Diplôme en agriculture. Bachelière en science agricole. Mattre en science agricole.	Architecture— Bachelière en architecture.	Arts, lettres et science pure— Diplôme de collège junior. Bachleilère és sciences. Bachelière és artis. Licencié ès sciences. Licencié ès sciences. Diplômé post-gradué en sciences. Mattre ès acriences. Mattre ès arts. Docteur en philosophie.	Science commerciale et secrétariale— Bachelière en commerce. Bachelière en science secrétariale.	Dentisterie— Bachelière en dentisterie. Docteur en dentisterie.	Education ou pédagogie— Diplome d'institutice ⁴ . Bachelière en éducation. Mattre en pédagogie. Docteur en pédagogie.	
	Total	k@	10	65	1,163 1,163	30	1 77	15.	
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	Saskatchewan	10	1.1.1	1	52440111181	1.1	1.1	1 3 2 2 2	de ce
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	McMaster	1	1 1 1	1	118111181	1 3	1 1	11111	part
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	Queen's	1	1 1 1	1	105	1.1	1 (11111	ote 2
	Western Ontario	1	1 1 3	1	1 4 7 1 1 1 1 1 6 1	1.1	1.1	11111	See Note 2 attached to Part A of this table Voir la note 2 à la partie A de ce tableau.
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	Montréal	ı	1 1 1	1	11.800001 = 1	1 1	1.1	11011	64
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	mosillA JanoM	1	1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.1	1.1	H 1 1 1 1	Part
	New Brunswick	1	1 1 1	1	118111161	1.1	1.1	11111	d to
	Mt. St. Vincent	- 1	1 1 1	1	110111111	- 63	1.1	11111	ache
	St. Francis Xavier	1	1 1 1	1	10,10	1.1	1.1	11111	2 att
	Acadia +2	ì	1-1-1	1	214-111-21	1.1	1.1	07	Note
	Dalhousie	1	1 1 1	1	14891118181	41	1.1	91111	See 1
	Degrees and Diplomas	Accountancy— Bachelor of Accountancy	Agriculture— Diploma in Agriculture. Bachelor of Science in Agriculture. Master of Science in Agriculture.	Architecture— Bachelor of Architecture	Arts, Letters and Pure Science— Junior College Diploma. Bachelor of Science. Bachelor of Arts. Licentiate in Science. Licentiate in Science. Licentiate in Science. Asster of Science. Master of Science. Master of Arts.	Commerce and Secretarial Science— Bachelor of Commerce Bachelor of Secretarial Science	Dentistry— Bachelor of Science in Dentistry. Doctor of Dentistry.	Education or Pedagogy— Teacher's Diploma* Bachelor of Education. Bachelor of Pedagogy Master of Education. Doctor of Pedagogy	1 P.C.N., M.P.C. and Cert. Sup.

4tb.-Universities and Colleges of Canada: Degrees and Diplomas Conferred on Women, 1934-35-Concluded 44B.—Universités et collèges du Canada: Degrés et diplômes décernés aux femmes, 1934-35-fin

Degrés et diplômes Diglôme en science ménagère (Liste incomplète) Diplôme en science ménagère (Liste incomplète) Laise incomplète). Bachelière en adminitration institutionnelle (Liste incomplète). Bachelière en acience ménagère ou en économie domestique. Toit civil— Bachelière en froit. Docteur en droit (honoris causa). Diplôme pour amées de clinique. Bachelière en bibliotechnie. Bachelière en bibliotechnie. Diplôme pour amées de clinique. Bachelière en bibliotechnie. Diplôme en physiothérapie. Diplôme en physiothérapie. Licenciée en musique. Bachelière en musique. Docteur en musique. Bachelière en musique. Docteur en musique. Diplôme en service sanitaire.	Saure: Bachelière en service sanitaire. Pédagogie—Voir Education.
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Degrees and Diplomas Household Science— Diploma in Household Science (Record in- Complete)— Diploma in Institutional Administration (Incomplete Record). Bachelor of Household Science or Economics. Law, Civil— Barrister at Law (Oggoode Hall). Bachelor of Laws (Li.B. or B.C.L.). Doctor of Laws (Li.B. or B.C.L.). Bachelor of Laws (Lins. or B.C.L.). Diploma. Medicine— Diploma for pre-clinical years M.D. or M.D. C.M. Bachelor of Science in Medicine Diploma in Physiotherapy Music— Diploma in Physiotherapy Music— Diploma in Physiotherapy Music— Diploma in Public Health Nursing Nursing— Nursing— Diploma in Public Health Nursing	Bachelor of Science in Nursing Pedagogy—See Education.

Pharmacie	Philosophie— Bachelière en philosophie. Licenciée en philosophie. Docteur en philosophie.	Culture physique— Diplôme.	Science pure—Voir arts, lettres et science pure.	Sciences appliquées— Bachelier és sciences du génie électrique. 14 Bachelières és sciences appliquées. Matre ès aciences appliquées. Matre ès aciences appliquées. Octeur en philosophie—(compris dans arts et science pure).	Service social— Diplôme.	Théologie— Diplôme de missionnaire, Diplôme de diaconesse.
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Pharmacy— Diploma. Bachelor of Pharmacy Bachelor of Science in Pharmacy	Philosophy— Bachelor of Philosophy Licentiate in Philosophy Doctor of Philosophy	Physical Training— Diploma	Science, Pure—See Arts, Letters and P Science.	Science, Applied— Bachelor of Science in Electrical Engineer- ing. Bachelor of Applied Science. Master of Applied Science. Doctor of Philosophy—(included in Aris and Pure Science).	Social Service— Diploma	Theology— Missionary Diploma Deaconess Diploma

44C.—Universities and Colleges in Canada; Degrees and Diplomas Granted by Theological Colleges, 1934-35 44C.—Universités et collèges au Canada; degrés et diplômes décernés par les collèges de théologie, 1934-35

		Women — Femmes						
	Diploma	Licentiate	Bachelor	Doctorate ⁵	Diploma			
	Diplômes	Licenciés	Bachelier	Docteur ⁵	Diplômes			
Baptist Church—Eglise baptiste— Acadia University, Wolfeville, N.S. McMaster University, Hamilton, Ont.	- 2		10 ⁶ 13	4 1				
Church of England—Eglise anglicane— King's College, Halifax. Diocesan Theological College, Montreal. Trinity College, Toronto. Wycliffe College, Toronto Huron College, London. St. John's College, Winnipeg (1934). Emmanuel College, Saskatoon. St. Chad's College, Regina. Anglican Theological College, Vancouver.	- - 10 - - 2 3 -	7 6 4 6 3 8 - 5	1 3 2 - - 1	1 1 1 1 2 1	-			
Lutheran Church—Eglise luthérienne— Waterloo College, Waterloo, Ont Lutheran College Seminary, Saskatoon		=	=		-			
Presbyterian Church—Eglise presbytérienne— Presbyterian Theological College, Montreal (1934) Knox College, Toronto	_ 14	-	4 -	2 -	-			
United Church of Canada—Eglise-Unie du Canada— Pine Hill Divinity Hall, Halifax. United Theological College, Montreal. Queen's Theological College, Kingston. Victoria University (Emmanuel College), Toronto United Colleges (Manitoba College), Winnipeg. St. Andrews College, Saskatoon. St. Stephen's College, Edmonton. Union College of B.C., Vancouver (1933).	4	-	4 7 3 4 2 1 - 3	4 2 - 3 1 3 - 3	-			
Roman Catholic Church (Secular Clergy)—Eglise catholique romaine (clergé séculier)— Holy Heart Seminary, Halifax Université Laval (Grand Séminaire), Québec Université d'Ottawa (Grand Séminaire), Montréal. Université d'Ottawa (Grand Séminaire), Ottawa St. Augustine's Seminary, Toronto St. Peter's Seminary, London Egypan Cetholic Church (Clercy in Communities)—Eglise								
catholique (clergé régulier) Compagnie de Saint Sulpice (Sulpiciens), Montréal, Canadian College at Rome. Missionnaires Oblats de Marie Immaculée (Oblats), Ottawa. Missionary Oblats of Mary Immaculate (Oblats), Ottawa. Compagnie de Jésus (Jésuites), Montréal. Company of Jesus (Jesuits), Toronto. Clercs de Saint-Viateur, Joliette, Qué. Congrégation de Sainte-Croix, Montréal. Order of Saint Basil (Basilian Fathers), Toronto. Congregation of the Resurrection, London. Ordre des Dominicains ou Frères-Précheurs (Dominicains), Ottawa. Congrégation du Très-Saint-Rédempteur (Rédemptorists), Woodstock, Ont. Ordres des Franciscains ou Frères-Mineurs (Franciscains de la Stricte Observance (Trappistes) Notre-Dame-du-Lac, Qué. Compagnie de Marie (Montfortains), Eastview Ontario.	The list opposite includes only seminaries or scholasticates where the theology course is completed. The juniorats or preparatory institutions are usually at a different address. Twelve other communities, not included in the list, conduct juniorats in Canada, from which the students go the United States or elsewhere for their theology course. Where separate or bilingual scolasticates are maintained this is indicated by showing both in the list. New graduates to membership in the communities number about 100 annually. La liste ci-contre comprend seulement les séminaires ou scolasticats où le cours de théologie est complet. Les Juniorats ou institutions préliminaires sont d'ordinaire localisés ailleurs. Douze autres communautés, non comprises dans la liste; ont des juniorats au Canada dont les étudiants vont aux Etats-Unis ou ailleurs pour compléter leurs cours théologiques. Là où desseolasticats bilingues ou séparés sont maintenus le fait est indiquéen deux inscriptions sur cette liste. Les nouveaux membres dans les communautés se chiffrent à environ 100 annuellement.							

Ontario.

Ontario.

Congrégation de Jésus et Marie (Eudistes), Charlesbourg, Qué.

Ordre des Frère-Mineurs Capucins (Capucins), Montréal.

Congrégation du Très Saint Sacrement, Montréal.

Pères Blancs, Missionnaires d'Afrique, Everell, Qué.

⁵ Honorary degrees with few exceptions—Degrés honoraires—avec peu d'exceptions,

⁶ Also 4 Master of Arts in Theology—Aussi, 4 maîtres ès arts en théologie.

45.—Universities and Colleges of Canada; Summary of Degrees and Diplomas Granted, 1934-35 45.—Universités et coilèges du Canada; Résumé des degrés et diplômes décernés en 1934-35

	M. & W. H. et F.	1997 1998 888 641 1,387 1,887 1,888 108 888 888 108 108 108 108 108 108	8,970
Total	Women Femmes	2344244 8867 8668 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,141
	Men — Hommes	13, 55, 55, 55, 55, 55, 55, 55, 55, 55, 5	5,829
tor3	Women Femmes		ţ**
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r and nce4 es et ciés4	Women Femmes	ကလ ၊လ ၊⊣ထ္ ၊ထထ္ ၊ ၊လက⊣လက44ထ၊	106
Master and Licence ⁴ Maîtres et Licenciés ⁴	Men — Hommes	118894111889411884	448
elor	Women Femmes	201 128 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,476
Bachelor Bachelier	Men — Hommes	0.40.40.80.80.80.80.80.80.80.80.80.80.80.80.80	4,274
Diplomas and Certificates Diplômes et certificats	Women Femmes	111 111 128 768 111 131 131 14 + + + + + + + + + + + + + + + + + + +	1,552
Diplomas an Certificatee Diplômes e certificats	Men — Hommes	28 1 1 m 1 L E E E E E E E E E E E E E E E E E E	096
ı		Dalhousie—King's! Acadia. St. Francis Xaviet New Francis Xaviet Mount Allison Bishop's Moffill Laval Montreal Toronto Trinity² Trinity² Trinity² Trinity² Mestern Western Western Manitoba. Alberta Alberta Alberta Alberta Other Institutions—Autres.	Total

Honorary degrees: In McGill 6 of the Doctor's degrees were honorary, in Bishop's 5, Laval 2, in Montreal 1, Ottawa 4, in Toronto 7, in "other institutions" 9. All degrees except those in theology granted by Dalhousie.

All degrees except those in theology entered under Toronto.

Medical, dental and veterinary doctors included in "bachelor" column.

The licence in the French-speaking universities is the next degree in advance of bachelor as the Master's degree is in the English speaking.

* Degrés honoraires; McGill, 6 doctorats honoraires; Bishop's, 5; Laval, 3; Montréal, 1; Ottawa, 4; Toronto, 7; "autres", 9.

1 Tous conférés par Dalhousie, sauf les degrés en théologie.

² Tous les degrés excepté ceux en théologie, sous la rubrique Toronto.

³ Les docteurs en médecine, art dentaire et art vétérinaire sont compris sous la rubrique "bacheliers".

«La licence que confèrent les universités de langue française équivaut au degré supérieur à celui de bachelier, comme le diplôme de "mattre" décemé par les universités de langue anglaise.

46.-Universities and Colleges of Canada: Place of Residence of Matriculated Students of the Regular Session, 1931-35 46.—Universités et collèges du Canada: Domicile des étudiants réguliers et immatriculés en 1934-35

Unspe-	provs. Non- Speci- fiespar pro- ryinces	- 55	- 176	88888888888888888888888888888888888888	2,452	- 174 - 140 - 408 - 326	- 1,048	15 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 15 162 162 162 162 162 162 162 162 162 162
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	Z.E.S.	1 41	4	2577 2555 765 103 30 80 80 80 80 80	1,580	157 157 6	165	111881118
	P.E.I. I.PE.	92	147	400 70 1 1 1000000	74	200	21	1118311181118
		Prince of Wales.	Total, Prince Edward Island	Acadia. Dalhousie-King 8 St. Francis Xavier St. Mary's (1833) Ste-Ame (1834) Mf. St. Vincent Pine Hill N.S. Agricultural N.S. Agricultural Holy Heart Sominary	Total, Nova Scotia	Sacré-Cœur. St. Joseph's Mt. Allison New Brunswick.	Total, New Brunswick	Montreal School of Social Work Sir George Williams, Bishops & Williams, McGill, including Macdonald Presbyterian (1934). Diocesan. United. Montreal. Larval. Scolasticats ou Séminaires, non affiliés. Juniorats, non-affiliés. Total, Quebec.

1, 44 1, 938 1,	15,844	2,464 10 6	2,664	1,550 411 411 37 36 31	1,713	32 31 11	1,775	1,966
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Ottawa University Sarre-Ceur. Sarre-Ceur. Oueen is. McMaster. Royal Military Osgoode Hall Mt. Carmel Refeam formel Refeam formel Refeam formistes St. Augustine's St. Patrick's St. Mary's Dominicans St. Patrick's Two Seminaries and two scholasticates Two Seminaries and two scholasticates Trinity (except Arts). Institute of Mediaeval Studies (1334). Know, Agricultural Ont. Agricultural	Total, Ontario	Brandon College	Total, Manitoba	Saskatchewan University* St. Chad's Emmanuel St. Andrews College Mathieu Notre Dame	Total, Saskatchesan	Canadian Junior Concordia College College des Jesuites Juniorst St-Jesui	Univ. of Alberta (incl. St. Stephen's) (1934). Mount Royal College.	Total, Alberta

For footnotes see next page-Voir renvois à la page suivante.

Quel-

46.-Universities and Colleges of Canada: Place of Residence of Matriculated Students of the Regular Session, 1934-1935.-Concluded 16.-Universités et collèges du Canada: Domiclle des étudiants réguliers et immatriculés en 1934-35-fin

	Total	1,805 1,805 27 169	2,034
Unspe-	by provs. Non speci- fies par pro- vinces	67 63 1	1,813
	Other Countries Autres	112	12 284
	New found- land — Terre- Neuve	1 1 1 1 1	163
	British West Indies Antilles an-	1 1 1 1 1	1 65
t pays	U.K. RU.	11411	198
Students' province or country of residence—Domicile par province et pays	U.S.A. EU.A.	0 1 1	1,998
ile par pr	Yukon and N.W.T. Yukon et T.N.O.	10111	65 60
-Domic	B.C.	1,682 152 152 25 15	2,231
esidence	Alta.	182221	1,952
intry of r	Sask,	11.12	2,232
nce or co	Man.	1,000	2,570
ts' provi	Ont.	11-11	13,181
Studen	Que.	11111	12,365
	N.B. NB.	1 1 1	1,205
	S. N. S.		1,904
	P.E.I. I.PE.	1111	290
		Western Pharmacy University of B.C. Viotoria. Anglican Union (1933).	Total, Canada

Some have given a record Norg.—The different universities and colleges were asked to report the place of residence only of their intra-mural students of university grade at the full session. of other students as well. The extent to which this has been done may be seen by comparing this with the preceding tables. ¹ Including all affiliated schools.

² Including Victoria, Trinity and St. Michael's College Arts students, and Pharmacy College students.

³ Including Law School students and the Arts students of affiliated Colleges.

4 Includes students of affiliated junior colleges.

Nore.—Il a été domandé aux divers universités et collèges de faire connaître le lieu de résidence seulement de leurs étudiants intra-muraux, de degré universitaire à la session régulière, ques-uns ont donné un relevé de tous leurs étudiants sans distinction. On se rendra compte de cet écart en comparant ce tableau avec les précédents.

² Comprend les étudiants en Arts de Victoria, Trinity et St. Michael et ceux du Collège de Pharmacie.

³ Comprend les étudiants en Droits et les étudiants en Arts, des collèges affiliés.

¹ Comprend toutes les institutions affiliées.

4 Comprend les étudiants inscrits aux Collèges affiliés d'Arts.

46A.—Universités et collèges: Étudiants suivant les cours réguliers, mais inscrits dans une province autre que celle où lis sont domiciliés, 1934-35 46A.-Universities and Colleges: University grade students of the regular session attending outside their Province of Residence, 1834-35

40AChiversites of confeges. Equipments surrant to come and the company of the c	er coareg	es: Fran	Idiles su	Marie 100	2	2	and a								-			
	•				ž	mber o	f stude:	nts—No	Number of students—Nombre d'étudiants	étudiant	හි					Total non-res-idents	Number spe-	d D
1	From P.E.I.	From N.S.	From N.B	From Que.	From Ont.	From F	From From Sask. Alta.		From B.C. C.B. T	From Yukon and N.W.T. 1 Yukon Et et C.NO.	From U.S.A.	From U.K. RU.	From British West Indies Antilles an- glaises	From New- found- land Tarre- Neuve	Other Countries 1	pro- vince Total non domici- liés dans la pro- vince où se trouve l'uni- versité	cified by pro-	specified by pro- vinces Non specifies par pro- pro- vinces vinces
In Prince Edward Island	1	4	1	16	67		1	1	1	4	10	1	1	1	-	29	176	1
Dans I'lle du Prince-Edouard. In Nova Scotia	74	1	290	32	18	ı	4	90	9	i	274	13	ಣ	26	53	872	2,452	4
Dans la Nouvelle-Ecosse. In New Brunswick	21	165	ŧ	73	00	-	67	1	H	ě	26	6	9	12	က	327	1,048	t
Dans le Nouveau-Brunswick. In Onebec	27	22	103	ı	319	48	50	31	80	-	1,035	94	18	48	74	2,013	13,544	086
Dans le Québec. In Ontario	21	92	88	200	ı	129	202	117	148	ı	637	52	4	9	129	2,324	15,114	730
Dans l'Ontario. In Manitoba	1	2	1	1	30	è	178	22	16	-1	6	50	1	,		263	2,616	48
Dans le Manitoba. In Saskatchewan	1	1	1	2	rO.	13	1	17	- 23	ŧ	. 67	12	-	1	90	62	1,713	1
Dans la Saskatchewan. In Alberta	1	1	ı	2	00	18	115	ı	91	1	63	0	ł	ŧ	ಣ	248	1,966	1
Dans l'Alberta. In British Columbia	1	i	ped	i		00	17	39	1	62	90	4	,	ě	12	92	1,979	55
Students enrolled in Canada, out-																		
of residence—Au Canada all- leurs que dans la province où				6		2	Ç	700	776	e	900	100	68	163	786	# 6. 230	40.608	1,813
Ils sont domiciliés	. 143	324	484	834	391	212	120	409	140	9	19990	100	200					
A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN C	-																	

47.—Universities and Colleges of Canada; Teaching Staffs, 1934-35
47.—Universities et collèges du Canada; Personnel enseignant, 1934-35

Total teaching staff (excluding duplicates)	Nombre du personnel enseignant (doubles emplois non compris)	Full time Part time	Personnel Personnel régulier	WF. MH. WF.	69 1	65	404111011100 000040101101100	22 122 19	4 0 00 70	6 31 2	283 288 288 288 288 288 288 288 288 288
L e)	Nombr (doubl	Full	Perscrégu	MH.	15	22	200 112 120 120 120 120 120 120 120 120	195	19 19 27 18	80	1021
		Part time	ersonnel	WF.	1 1	1	∺ 1111111111	1	1111	1	100111
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Pre-matr	Cours préparatoire d'immatriculation	Full time	Personnel régulier	WF.	9 1	9	111111111111	1	1111	1	2 1 2 4 5
		Full	Pers régr	МН.	12	17	111100111110	20	11	26	141110
		Part time	Personnel libre	WF.	₩ 1	1		12	1111	1	4001001
Professional Faculties	Facultés professionnelles	Part	Perse	MH.	J I	1	170441114071	101	13	13	314
Profes Facu	Faci	Full time	Personnel régulier	WF.	H 1	1	01011114111H	0	1141	4	272
		Full	Personne régulier	MH.	[1	70°C00 1 1 1 1 00 4 4 00 01	63	1114	15	1470 651
ıre	ces	Part time	Personnel libre	WF.	FI	ı	1111101111	9	11641	65	1-1-1-1
Arts, Letters and Pure Science	Arts, Lettres et Sciences	Part	Pers	MH.	H 1	1	1 ख्री । ल्ला ल्ला । । ल	20	4000	11	171
ts, Lette	3, Lettree	Full time	Personnel régulier	WF.	H 1	1	cd co ⊶ ro cd	13	11601	65	111001
Ar	Arta	Full	Pers	MH.	2-6	16	မောက္တာ (တတ () () () () () ()	112	26 13	51	100 100 100 100 100 100 100 100 100 100
		1			Prince of Wales College	Total, Prince Edward Island	Acadia University (1934). Dalhousie University of King's College. Muritime College of Pharmacy. St. Mary's College of Pharmacy. M. St. Wincert College. M. St. Vincent College. Pine Hill Divinity Hall. N. S. College of Agriculture. N. S. Technical College.	Total, Nova Scotia	Collège du Sacré-Cœur St. Joseph's University Mt. Allison University Univ. of New Brunswick.	Total, New Brunswick	Montreal School of Social Work. Sir George Williams College Bishop & University, incl. Macdonald College McGill University, incl. Macdonald College Presbyterian College

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107	672	26.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	665	124 1 1 1 2 2 4	87
Juniorate non affiliés	Total, Quebec	Université d'Ottawa² Collège Sarcé-Cœur University of Western Ottario Alasaumérion College. Alas College. Hurna College (1834) Vaiterloo College. University Newal Military College. Spoode Hall Law School. St. Augusture is Seminary Margaret Eafors School. St. Augusture is Seminary Mary College. St. Germe of College. St. Jerome of College. St. Alaphones Seminary College des Dominicains. St. Alphones Seminary College of Christ the King. St. Basil's Scholasticat, S.M.M. College of Christ the King. St. Basil's Scholasticate. College St. Alexis. St. Stanislas Noviciate. Univensity of Toronto* Victoria University of Toronto* Nitchael's College. St. Michael's College. St. Michael's College. St. Michael's College. St. Michael's College. Ont. Coll. of Pharmacy (1934) Wydiffe College. Ont. Veterinary College.	Total, Ontario	Brandon College University of Manitoba Man. Law School. Man. College Wesley College St. John's College (1934). Collège St-Boniface.	Total, Manitoba.

1 Including affiliated and annexed schools.—1 Comprend les institutions affiliées et annexes.

2 Full time and part time not distinguishable. All entered as full time.—2 Impossible de faire une distinction entre le personnel régulier et le personnel libre.— Le personnel entier figure sous la rubrique "personnel régulier".

47.—Universities and Colleges of Canada; Teaching Staffs, 1934-35—Concluded 47.—Universities et collèges du Canada; Personnel enseignant, 1934-35—fin

Pre-matriculation (excluding duplicates) Cours préparatoire (doubles emplois non compris) es dimmatriculation (doubles emplois non compris)	time Full time Part time Full time Personnel Personnel P	bre regulier retsounes regulier regulier regulier MH. WF. MH. WF. MH. WF. M.	17	18 5 35 9 9 1 169 39 33 6		93 6 22 1 8 8 12 12 118 18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 1 92 21 41 9	11 61 813 178 107 48 4,203 590 1,261 179
Professional Faculties Faculties Faculties Ordersionalles	time	F. M.	w111104111111		।।।।ल।च		(#111		
Proference Frace F	Full time	régulier MH. WF.	0744688888888888888888888888888888888888	66 20	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	45 5	— ⇔ 1 ∞ 4. 1	42 2	1,952 183
Arts, Letters and Pure Science Arts, Lettres et Sciences	Part time	MH. WF.	011111111111111111111111111111111111111	15 1	2111212	8 2%	12711	88	248 86
Arts, Lett Sc Arts, Lettre	Full time	régulier MH. WF.	m	88 18	wwwwa1w □ 11101w	61 6	141	61 19	1,802 259
	1		University of Saskatchewan Emmanuel College Em. Andrew's College Lutheran Seminary St. Chad's College Campion College Outlook College St. Peter's College St. Peter's College College Adathea. St. Peter's College Nother College.	Total, Saskatchewan	Canadian Junior Concordia College College des Gestres Juniorat St-Jean University of Alberta St. Stephen's College Mourt Royal College	Total, Alberta	Western School of Pharmacy Univ. of British Columbia. Victoria College. Anglican College. Union Theol. College (1933).	Total, British Columbia	Total, Canada

48.-Universités et collèges du Canada; Statistiques Financières, 1934-35 48.—Universities and Colleges of Canada; Financial Statistics, 1934-35

		Assets-Actif	Actif			Recei	Receipts—Recettes	es		Expend	Expenditure—Dépenses	onses
Province	Value of Endow- Invest- ments and invest- ments Value des dete des place- place- s ments ments ments ments ments	Value of the state	Value of Other Property Crub Valeur d'autres biens	Total Assets — Total de l'actif	From Invest- ments Place- ments	From Govern- ments and Muni- cipal- ities Alloca- trions des gouverne- ments et des muni- cipalités	From Fees!	From other Sources? Autres sources?	Total Income Total des revenus	Current — Courrantes	Capital	Total
	126	69	*	- 09	1975	22%	6/9	69	50	69	60	69
Prince Edward Island—Ile du Prince-Edouard	45,000	703,000	25,000	773,000	006	I	13,610	73,052	87,562	88,762	2,000	90,762
Nova Scotia?—Nouvelle-Ecosse³	4,625,553	6,483,993	528,190	11,637,736	208,653	130,726	325,233	322,225	986,837	1,034,199	18,489	1,052,688
New Brunswick—Nouveau-Brunswick	724,533	2,920,601	49,925	3,695,059	31,320	41,445	106,160	139,315	318,240	331,608	351,634	683,242
Quebec*—Québec*	24,507,024	52,884,679	858,791	78,250,494	1,009,521	1,004,805	994,192	2,619,608	5,628,126	6,072,204	43,944	6,116,148
Ontario3-Ontario3	10,972,676	41,362,276	495,092	52,830,044	660,915	3,212,935	1,589,214	982,724	6,445,788	6,322,087	103,829	6,425,916
Manitoba-Manitoba	539,605	3,636,750	153,917	4,330,272	45,321	275,000	417,686	125,270	863,277	883.279	í	883,279
Saskatchewan—Saskatchewan	80,009	7,087,685	237,146	7,404,840	8,485	400,154	186,496	390,064	995, 199	993,720	12, 146	1,005,866
Alberta—Alberta	577,000	5,776,026	26,371	6,379,397	32,376	386,250	280,353	162,891	861,870	860, 188	10,979	871,167
British Columbia—Colombie-Britannique	105,887	4, 251, 141	279,023	4,636,051	5,749	311,783	276,095	79,510	673,137	600,432	45,012	645,444
Canada, 1934-35	42,177,287 125,106,151	125,106,151	2,653,455	2,653,455 169,936,893	2,003,240	5,763,098	4,199,039	4,894,659	4,894,659 16,860,036	17,186,479	588,033	17,774,512
Canada, 1933-34	40,837,078 119,120,916	119,120,916	2,377,645	2,377,645 162,335,639	1,951,332	5,592,407	4,239,652	4,979,117	4,979,117 16,762,508 17,150,844	17,150,844	857,568	18,008,412
				-								١.

In some cases this entry is not distinguishable from other sources. Dans certains cas cette entrée n'est pas distincte d'autres sources. 1 Other than board and lodging.

² Y compris pension et logement. 1 Autre que pension et logement. ² Including board and lodging.

* Incomplete. * Incomplet.

PRIVATE SCHOOLS—(Tables 49-55)

Private elementary and secondary schools.—There are numerous schools in each province doing work similar to that of the ordinary provincially-controlled schools but which are not publicly financed or administered, hence are not included in Section II of the Statistical Tables in this Survey. The provincial Departments of Education do not, as a rule, obtain statistical records from these schools, and in these cases the Education Branch of the Dominion Bureau of Statistics circularizes them to complete the record of school enrolment and teachers in the Dominion. Excepting Quebec, the private schools have from about two to four percent of elementary and secondary pupils in the different provinces. In Quebec the proportion is about ten percent, but most of them are subsidized by the Province and provincial reports include a record of them similar to and in some cases (as of age and grade) inseparable from, the records of publicly-controlled schools. Thus their statistics are of necessity included in Section II of this Survey (Tables 4-9, etc.), rather than in Tables 49-52. Table 52, however, shows their annual enrolment since 1921, the year in which the Education Branch of the Dominion Bureau of Statistics commenced the collection of reports from private schools in other provinces. A directory of the schools was published in the Annual Survey of Education for 1931.

Business Colleges.—There are private schools in many fields of education other than elementary and secondary, the most numerous group working in the field of business and commercial education. A record of enrolment from this group also has been collected by the Education Branch of the Dominion Bureau of Statistics since 1921, a summary of which is presented in Tables 53-55.

ÉCOLES PRIVÉES (Tableaux 49-55)

Écoles privées élémentaires et secondaires.—Il y a dans chaque province de nombreuses écoles faisant un travail semblable à celui des écoles ordinaires sous le système provincial mais qui ne sont pas financées ni administrées par l'autorité publique et pour cette raison ne sont pas incluses dans la section 11 du tableau statistique du présent relevé. En général les départements provinciaux de l'Instruction Publique ne reçoivent pas de rapports statistiques de ces écoles et dans ces cas la branche de l'Instruction Publique du Bureau de la Statistique collige par des questionnaires postaux les informations sur les inscriptions et le personnel enseignant dans tout le Dominion. Excepté dans la province de Québec les écoles privées comptent de 2 à 4 p.c. des éléves dans les écoles élémentaires et secondaires des provinces. Dans le Québec la proportion est d'environ 10 p.c., mais la plupart de ces écoles sont subventionnées par la province et les rapports provinciaux en donnent des rapports semblables, et même dans d'autres cas inséparables pour ce qui est de l'âge et du degré, aux rapports des écoles contrôlées par la province. Pour cette raison ces statistiques sont incluses dans la section II du présent relevé (Tableaux 4-9, etc.) plutôt que dans les tableaux 49-52. Toutefois le tableau 52 montre leurs inscriptions annuelles depuis 1921, l'année où la branche de l'Instruction Publique du Bureau Fédéral de la Statistique a commencé le relevé des rapports des écoles privées dans les autres provinces. Un répertoire des écoles a paru dans l'Aperçu Annuel sur l'instruction de 1931.

Collèges commerciaux.—Il y a des écoles privées dans presque tous les domaines de l'instruction autres qu'élémentaire et secondaire, le groupe le plus nombreux étant celui de l'enseignement commercial. La branche de l'instruction publique du Bureau Fédéral de la Statistique fait un relevé des institutions de ce groupe depuis 1921 et les tableaux 53-55 en donnent un résumé.

49.—Private Elementary and Secondary Schools in Canada: General Summary by Provinces, 1935 49.—Ecoles élémentaires et secondaires privées du Canada: Résumé général par provinces, 1935

	Number	Number	No. of Pu	ipils in R	esidence			upils enrolle èves inscri	i	
Province	of insti- tutions Nombre d'insti- tutions	on teaching staff Personnel enseignant	Boys — Garçons	Girls Filles	Total	In Elementary grades Degrés élémentaires	ary	Special work only Cours spéciaux	Unspecified by grades Non classifiés	Total
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Ont. Man. Sask. Alta B.C.—C.B.	6 18 22 92 37 38 42 54	22 146 153 816 208 98 224 325	380 897 247	702 518	3,170 679 1,599 765	3,804 3,895 1,343 1,431 3,399	1,219 979	774 102	4	548 2,948 3,162 11,232 5,136 1,990 3,424 4,484 32,924
Total	309	1,992	3,493	4,132	7,625	18,553	11, 151	2,017	1,203	36,364

¹ Except Quebec, for which province data for private schools (called independent primary schools) are given together with data for publicly controlled schools in section II of this report. The number of such schools in Quebec is 726, teachers 2,978, enrolment 53,324.

50.—Private Elementary and Secondary Schools in Canada; Classification of teachers, in 1935 50.—Ecoles élémentaires et secondaires privées au Canada; Classification du personnel enseignant, i en 1935

	Eleme Elémer	-	Second		Techn	-	Unspe Non sp		ı	Total	
	мн.	F.	мн.	F.	мн.	F.	мн.	F.	мн.	F.	Total
Classification— Religious—Religieux. Lay—Laïques	33 64	335 169		248 203	4 31	96 141	19 15	79 ·18		758 531	880 790
Total	97	504	215	451	35	237	34	97	381	1,289	1,670
Qualifications—Qualités requises— University graduates—Universitaires First class or higher—Première classe, ou plus	33	48		240		39		-	211	327 323	538 371
élevée. Second class—2ème classe. 3rd class or lower—3ème classe ou plus basse. Special—Spéciale. Unspecified—Non spécifiée.	3 4 4	64	1 - 3	153 34 1 8	1 17	31 9 8 114 36		96	5 24	190 73 144 232	194 78 168 321
Total		504	215	451	35	237	34	97	381	1,289	1,670
Experience—Carrière enseignante— Under 2 years—Au-dessous de 2 ans	32 17 12 7	111 110 69 49	50 43 36 23 37	22 53 77 60 57 110	8 7 7 5 5 6	38 25 19 48			16 90 67 53 35 54 66	210 225 154 125 233	306 293 203 166 283
Total		50	4 215	45	35	23	7 34	9	7 381	1,289	1,67

¹ Exclusive of Quebec, Saskatchewan and Alberta. Date for Quebec are given in Section II.

¹ Sauf la province de Québec, ou les données se rapportant aux écoles privées (désignées écoles primaires indépendantes) sont comprises avec celles qui se rapportent aux écoles relevant de l'administration et qui figurent à la section II du présent rapport. Il y a 726 institutions de ce genre dans le Québec, le personnel enseignant s'y élève à 2,978 et le nombre d'inscription à 53,324.

 $^{^1 \,} Sans \, le \, Qu\'ebec, la \, Saskatchewan \, et \, l'Alberta. \, \, Les \, donn\'es \, se \, rapportant \, \grave{a} \, la \, province \, de \, Qu\'ebec \, figurent \, \grave{a} \, la \, section \, II.$

51.-Ecoles élémentaires et secondaires privées au Canada: Répartition des élèves inscrits durant l'année, selon l'âge, et le sexe dans 8 provinces (Québec excepté), 1935 51,-Private Elementary and Secondary Schools in Canada: Age and sex distribution of Pupils enrolled during year in 8 provinces (Quebec not included), 1935

Dex								Age	0								Total	TI.
Province Sexe	5 or under ou moins	9	10	00	6	10	11	12	13	14	15	16	17	18	19 or	over out	classified Total, classifies	classifiés
P.E.I.—I.PE.	13	23	02 00	6	111	557	1 60	47	63 63	30	26	14	222	-11	1 1	1.1	83	1 1
N.S.—NE.	12	50	96	80 60	78 109	96	104	93	102	111	76 162	45	29	11	49	92	1,009	145
N.B.—NB.	14	500	99	102	134	121	96	99	122	106	45	54	128	888	372	20	1,017	239
Ont!B.—G.	93	147	97	116	121	169	169	222	323	339	367	368	391 705	278	139	130	3,332	416
Man. BG. GF.	72	185	208	193	232	271	256	253	237	195	161	96	71	44	27	12	2,556	128
SaskGG.	29	72	65	2000	96	73	51	89	93	100	26	124	99	46	13.23	12	1,119	114
AltaBG.	.: 10	44.00	92	90	852	2000	828	99	74	111	173	188	172 200	134	67	132	1,585	1)
B.CCB.	36	100	123	136	139	145	157	192	176	144	119	182	101	00 00 00 00	25	18	1,664 2,580	100
TotalBG.	229	574	803	839	820	963	919	826	1,021	992	296	8833	260	552	292	319	11,860	1,051
CF.	266	717	972	226	1,224	1,191	1,200	1,299	1,378	1,721	1,775	1,807	1,478	973	464	741	18,183	1,755
Total	1 495	1,291	1,774	1,816	2,044	2,154	2,119	2,277	2,398	2,713	2,741	2,640	2,238	1,525	756	1,060	30,043	2,806

"Excludes 75 pupils not given by age and sex.—1A Texception de 75 élèves dont l'âge et le sexe ne sont pas mentionnés.

ÉCOLES PRIVÉES

52.—Private Elementary and Secondary Schools in Canada: Enrolment, 1921-1935
52.—Ecoles élémentaires et secondaires privées du Canada: Inscription, 1921-1935

Year Année	P.E.I. I.PE.	N.S. NE.	N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	B.C. C.B.	Canada
1921	682	3,047	2,607	54,671	9,961	3,149	1,608	2,274	3,159	81,158
1922	586	2,758	3,013	53,667	10,184	3,390	1,751	2,489	3.145	. 80,983
1923	752	2,675	3,074	51,875	10,022	3,708	1,826	2,242	3,217	79,391
1924	. 531	2,934	3,449	53,953	10,229	3,967	1,892	2,061	3,959	82,975
1925	552	2,846	3,494	54,959	10,149	4,086	1,939	2,104	4,017	84,140
1926	580	2,956	3,528	54,767	10,126	4,534	2,358	2,281	4,624	85,754
1927	635	2,529	3,593	55,333	10,536	4,872	2,522	3,088	4,740	87,848
1928	596	2,443	3,618	55,970	. 10,797	5,102	2,671	3,345	5,141	89,683
1929	645	2,634	3,658	56,846	11,632	5,562	2,734	3,615	5,340	92,666
1930	605	2,833	3,890	57,841	12,232	5,784	2,787	3,557	5,301	94,830
1931	570	2,746	4,082	57,320	12,236	5,864	2,853	2,944	5,276	93,891
1932	602	2,727	3,826	60,195	11,706	5,455	2,141	3,120	4,494	94,266
1933	511	2,655	3,544	56,587	11,242	5,490	1,541	2,453	3,906	87,929
1934	539	2,691	3,218	52,548	11,563	5,070	1,819	3,116	4,389	84,953
1935	548	2,948	3,162	53,324	11,232	5,136	1,990	3,424	4,484	86,248

53.—Private Business and Commercial Schools (Business Colleges) in Canada: Enrolment 1921-1935 53.—Collèges commerciaux privés au Canada: Inscription 1921-1935

Year Année	P.E.I. I.PE.	N.S. NE.	N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	В.С. С.В.	Canada
1921	85	1,280	740	4,319	14,537	3,538	1,333	2,216	1,986	30,034
1922	75	893	707	3,219	11,379	2,009	1,156	2,314	1,561	23,313
1923	71	716	709	3,370	10,946	2,159	1,176	2,082	1,702	22,931
1924	67	729	716	3,285	10,560	2,557	1,227	2,213	1,987	23,341
1925	62	688	577	2,860	9,673	2,914	1,314	2,209	2,040	22,337
1926	114	766	722	2,743	10,314	3,502	1,436	2,739	2,230	24,566
1927	116	783	733	2,766	11,176	3,619	1,555	2,250	2,281	25,279
1928	118	785	776	2,816	11,877	3,884	1,691	2,470	2,258	26,675
1929	120	705	766	2,996	12,661	3,908	1,773	2,692	2,319	27,940
1930	149	827	810	3,069	12,297	3,451	1,767	2,304	2,494	27,168
1931	140	775	671	2,807	9,732	3,087	1,400	1,629	2,180	22,421
1932	143	595	519	3,919	6,407	2,257	964	1,421	1,612	17,837
1933	123	425	496	2,849	4,946	2,239	810	-	1,517	-
1934	127	498	506	2,085	- 4,601	2,716	780	-	1,469	
1935	175	542	556	3,018	6,225	3,087	883	1,338	1,574	17,398

51.-Private Business and Commercial Schools (Business Colleges) in Canadat; Students Enrolled, Students Graduating, and Teachers, 1935

54.--Colleges commerciaux privés au Canada'; Inscriptions, diptômes, personnel enseignant, 1935

						Student	Students enrolled-Inscriptions	d-Inscri	ptions					L	Topohore	
	Num- ber of	F	In all courses	100	In ful	In full-time day courses	ty.	In ps	In part-time day courses	lay	In ev	In evening courses	rses	T A 10	Personnel enseignant	
	schools	Ţ	Tous cours		Cours d	Cours du jour à temps entier	temps	Cours	Cours du jour à temps partiel	semps	රි	Cours du soir	ir		0	
	bre d'ins- titu- tions	Male Hom- mes	Female Fem- mes	Total	Male Hom-	Female Fem-	Total	Male Hom- mes	Female Fem- mes	Total	Male Hom- mes	Female Fem- mes	Total	Male IIom-	Female Fem- mes	Total
Prince Edward Island	60	53	122	175	37	102	139	ı	ı	1	16	20	36	67	ကေ	9
Halifax Other—Autres, Nova Scotia. Total. Nova Scotia.	440	125 37 162	232 148 380	357 185 542	75 97 97	158 103 261	233 125 358	0-11	24 11 35	21. 21. 34.	40 14 54	50 34 84	90 48 138	985	12 9 S	18 9 27
Total, New Brunswick	1~	206	350	556	115	251	366	23	21	44	89	78	. 146	10	10	15
Toronto Hamilton Ottawa. London Otther—Autres, Onfario	00 4 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	658 154 371 111 755 2,049	1,730 281 663 234 1,268 4,176	2,388 435 1,034 2,013 6,225	343 75 167 78 78 449 1,112	1,082 188 330 149 848 2,597	1,425 263 497 227 1,297 3,709	62 14 13 170 170	136 38 38 14 130 406	198 52 52 71 71 203 576	253 196 20 233 767	512 55 289 27 290 1,173	765 120 485 47 523 1,940	00 4 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	35 14 14 50 110	12 12 13 13 195
Winnipeg. Uther—Autres, Manitoba. Total, Manitoba.	10 co cu	1,012 34 1,046	1,952 89 2,041	2,964 123 3,087	298 23 321	1,000	1,298 96 1,394	131	351 352	482 1 483	583 11 594	601 15 616	1,184 26 1,210	182	410	57 64
Regina. Saskatoon. Other—Autros, Saskatchewan. Trotal, Saskatchewan.	ಬಾಬನ್ನು ಸ್ಥ	102 52 94 248	304 157 174 635	406 209 268 883	33 30 44 107	197 106 120 423	230 136 164 530	18 4 27 27	10 14 14 38	28 118 19 65	118 45 114	97 37 40 174	148 55 85 288	ಚಚಾರಾ	. 25 10 19	15 28 28
Total, Alberta	4	421	917	1,338	298	892	1,066	ı	ı	1	123	149	272	13	22	40
Vancouver. Victoria. Other—Autres, British Columbia. Total. British Columbia.	10000	239 97 93 429	792 193 160 1,145	1,031 290 253 1,574	154 24 28 206	590 85 94 769	744 109 132 975	1133	97 53 27 177	130 78 40 248	525 152 152	105 55 39 199	157 103 91 351	1000 D 4	13 3 10 26	18 6 16 40
Total, 8 provinces	131	4,614	9,766	14,380	2,293	6,244	8,537	433	1,029	1,4622	1,888	2,493	4,381	156	259	415

¹ Except Quebec. "Educational Statistics", of the Quebec Burean of Statistics 1031-55, records 48 independent schools with special courses many of whose pupils are in commercial courses.

The total number of pupils is 5,377, of whom 1,609 are in full, and 1,409 in partial courses.

2 Part-time students in Alberta are included with full-time.

1 Excepte Québec. Les "Statistiques de l'Enseignement" du Barcau des Statistiques de Québec, 1351-35, donnent 48 écoles indépendantes avec cours spéciaux et dont la pulpart des Glèves suivent des cours commerciaux. Le nombre d'élèves est de 5377, dont 1,609 à temps partiel.

2 En Alberta, les étudiants irréguliers sont compris avec les étudiants réguliers.

55.—Collèges commerciaux privés au Canada: Répartition des élèves, du jour, inscrits durant l'année, selon l'âge, et le sexe dans 8 provinces (Québec excepté), 1935 55.—Business and Commercial Schools in Canada: Age and sex distribution of Day Pupils enrolled during year in 8 provinces (Quebec not included), 1935

Total Un-	classified classified Total Non classifies classifies	11 22 80	22 86 150 146	39 99 54 218	1,822 650 1,181	67 385 208 1,217	45 89 97 364	298	67 . 210 174 . 772	883. 1,843	2,537 4,736	3,420 6,579
	or over T ou class	1 1	14	00	50	සා <u>අ</u> ව	410	1 1	15	29	196	89%
	24 or	1 1	1	101	26	☐ 4F		1 1	44	ବର ବର	89	101
	83	1.)	101	1 ==	71	-110	0101	1 1	೯೦ ೯೦	24	98	110
	22	1 1	410	14	43	13	64 70	1 1	014	54	144	198
	21	1 1	10	ಸರಣ	71	27	1-10	1-1	10	96	187	283
Age	20	ට ශ	17	10 10	106	333	18	1 1	16	146	324	470
A	19	1 1	22	40	119 278	17	11 21	1 1	13	170	405	575
	18	14	42	112	118 359	13	2000	1 1	14	170	559	729
	17	163	45	9 12	257	16	12	1 1	30	88	374	463
	16	co 60	101	0.00	17	co	()	1 (co 00	25	144	169
	15		1 1	1 63	844	1 1	1 1	I i	1	-	47	70
	or under ou ou moins	1 1	1 1	1	100	1 1	1 1	1 !		1	70	9
	Sexe	BG.	BG.	B.—G	. B.—G	BG.	BG.	BG.	. BG	B.—C.	G.—E.	Total
	Province	P.E.I.—I.PE.	N.S.—N.E.	N.B.—NB.	Ont	Man	Sask	Alta	B.C.—CB	Total		

INDIAN EDUCATION—(Tables 56-58)

From the time of the formation of the Dominion, the Government of Canada has been charged with the education of the natire Indian children, and has maintained a system of schools for them quite distinct from the provincially-controlled schools. They are administered by the Department of Indian Affaires at Ottawa, and the data that appear on them in the following pages are taken from the annual reports of that Department.

The enrolment of Indian children is now about equally divided between residential and non-residential schools. In the operation of the schools, especially the board schools, the different churches have much to do in co-operation with the Department, though the latter bears practically all of the actual cash outlay required. The programmes of studies followed are in a general way those of the Departments of Education of the provinces in which the schools are situated, but in the residential schools special attention is given to farming, gardening, care of stock, manual training and domestic instruction. Provincial school inspectors visit the Indian schools in seven provinces, and in the other two the Department employs an inspector.

Attendance has improved steadily in recent years, and a greatly increased proportion of the children is reaching the higher school grades. Since 1919 attendance of all physically-fit children between the ages of 7 and 15 has been compulsory, and in 1931 the upper age limit was raised to 16. There are about 200 Indian students, not shown in the tables, attending other schools or colleges, most of them being assisted financially by the Department of Indian Affairs.

ÉDUCATION DES INDIENS—(Tableaux 56-58)

Depuis la formation du Dominion le gouvernement du Canada est responsable de l'instruction des enfants des indigènes et il maintient un système d'écoles pour eux tout à fait distinct des écoles sous le contrôle provincial. Elles sont administrées par le département des Affaires Indiennes d'Ottawa, et les données apparaissant dans les pages qui suivent ont été puisées dans les rapports annuels de ce département.

Les inscriptions d'enfants indiens se divisent maintenant presque également entre externats et internats. Dans l'opération des écoles, spécialement les internats, les différentes églises collaborent avec le département, quoique celui-ci défraie pratiquement tous les déboursés. Les programmes d'études sont en général ceux du département de l'Instruction de la province où sont situées les écoles, mais dans les pensionnats on consacre une attention toute spéciale à l'agriculture, au jardinage, à l'élevage, aux travaux manuels et à l'instruction ménagère. Les inspecteurs des écoles provinciales visitent les écoles indiennes dans sept provinces et dans les deux autres c'est le département qui fournit les inspecteurs.

La fréquentation a augmenté continuellement en ces dernières années et la proportion d'enfants atteignant les degrés secondaires a grandement augmenté. Depuis 1919 la fréquentation de tous les enfants entre les âges de sept à quinze ans était obligatoire et en 1931 la limite d'âge a été élevée à seize ans. Il y a environ deux cents élèves indiens ne paraissant pas dans les tableaux parce qu'ils fréquentent d'autres écoles ou collèges, la plupart de ceux-ci recevant l'aide financière du département des Affaires Indiennes.

56.—Indian Schools: Enrolment and attendance in all schools, 1911 to 1935
56.—Ecoles pour Indiens: Inscriptions et fréquentation dans toutes écoles, 1911-1935

				1					
		Schools-					ent—Inscr		
Year	Total Number	All-India	-	Com- bined		aber Enrol		Average Attend-	Percent- age of
Année	of Schools	Toutes of indie		public and Indian	Nombre	es d'élèves	inscrits	ance	Attend- ance
	Nombre	Non-resi-	Resi-	Publiques	Boys	Girls		Moyenne de fré-	Pourcen-
	total d'écoles	dential	dential —	et	Garçons	Filles	Total	quenta- tion quo-	tage de fréquen-
		Externats	Internats	combinées				tidienne	tation
1911	324	251	73	_	5,607	5,583	11,190	6,763	60.44
1912	325	251	74	_	5,648	5,655	11,303	6,838	60.49
1913	326	249	77	_	5,631	5,513	11,144	6,929	62 · 18
1914	333	256	77	_	5,908	5 ,806	11,714	7,218	61-62
1915	335	257	78	_	6,367	6,101	12,468	8,711	69.87
1916	345	269	76	_	6,528	6,271	12,799	8,080	63 · 13
1917	341	265	76	_	6,167	6,011	12,178	8,285	68.03
1918	339	264	75	-	6,211	6,202	12,413	7,878	63 · 46
1919	332	248	74	_	5,966	5,986	11,952	7,601	63.59
1920	321	247	74	_	6,020	6,176	12,196	7,649	62.71
1921	326	253	73	_	6,219	6,339	12,558	8,074	64.29
1922	331	250	71	_	6,605	6,416	13,021	8,668	66.56
1923	340	255	72	13	6,931	6,792	13,723	9,106	66-35
1924	324	242	73	9	6,896	6,976	13,872	9,188	66-23
1925	333	247	73	13	7,031	7,191	14,222	9,879	69-46
1926	344	254	74	16	7,318	7,464	14,782	10,598	71.69
1927	343	250	77	16	7,309	7,401	14,710	10,541	71.66
1928		251	77	12	7,327	7,691	15,018	10,866	72-35
1929		254	78	9	7,472	7,875	15,347	11,258	73.35
1930		264	78	8	7,677	8,066	15,743	11,579	73.55
1931	352	264	80		7,996	8,419	16,415	12,231	74.51
1932		261	80		8,388	8,775	17,163	13,107	76.36
1933		260	80	9	8,515	8,910	17,425	13,487	77-40
1934	345	256	79		8,519	8,929	17,448	13,352	76.52
1935	351	262	79		8,568	8,992	17,560	13,442	76.54
			1	1		1			
		By Pro	vinces, 19	35—Par pr	ovinces, 193	35			
P.E.I.—I. du PE	. 1	1	-	-	8	15	23	15	65-21
N.S.—NE	. 11	10	1	-	219	214	433	309	71-36
N.B.—NB	. 11	11	-	-	159	161	320	250	78-12
Que.—Qué	. 31	30	1	_	798	804	1,602	1,212	75.65
Ont	. 100	82	13	5	2,287	2,314	4,601	3,392	73.72
Man	. 56	44	9	3	1,152	1,153	2,305	1,598	69.32
Sask	. 39	24	14	1	1,054	1,171	2,225	1,876	84-31
Alta	. 21	2	19	-	859	984	1,843	1,659	90-01
B.C.—C.B	. 65	48	16	1	1,818	1,908	3,726	2,792	74.93
N.W.T.—T.NO	. 8	4	4	-	111	156	267	209	78-27
Yukon	. 8	6	2	-	103	112	215	130	60.46
Total	. 351	. 262	79	10	8,568	8,992	17,560	13,442	76-54
		1	1	1	1	1		1	1

57.—Indian Schools in Canada: Number of Pupils in each Standard or Grade, 1911 to 1935 57.—Ecoles pour Indiens au Canada: Nombre d'élèves dans chaque échelon ou degré 1911 à 1935

			Standard-	-Echelon			
Year	I	II	ш	IV	v	VI	Total
Année		Equival	ent Grade-	–Degré éq	uivalent		Iotai
	I	II	III	IV-V	VI—VII	vIII–X	
014	5,310	2,204	1,724	1,172	574	206	11,19
911		2,115	1,604	1,142	581	247	11,30
912	6,614 5,452	2,113	1,728	1,122	521	213	11,14
913	6,026	2,108	1,716	1,134	527	239	11,71
914	6,199	2,388	1,817	1,230	600	234	12,46
915	0,199	2,000	1,016	1,200	000	201	2,4910
916	6,381	2,358	1,888	1,275	601	296	12,79
917	5,846	2,351	1,828	1,198	709	246	12,17
918	5,853	2,400	2,059	1,198	618	285	12,41
1919	4,416	2,329	2,048	1,281	639	239	11,98
1920	5,869	2,162	2,018	1,258	618	271	12,19
1921	5,974	2,258	2,068	1,329	645	. 284	12,5
1922	5,917	2,489	2,081	1,488	726	320	13,0
1923	6,252	2,574	2,126	1,584	803	384	13,7
1924	6,216	2,666	2,280	1,523	817	370	13,8
1925	6,251	2,707	2,750	1,692	836	486	14,2
1926	6,542	2,824	2,321	1,627	912	556	14,7
1927	6,329	2,642	2,378	1,697	996	668	14,7
1928	6,498	2,537	2,311	1,715	1,108	849	15,0
1929	6,571	2,619	2,072	1,857	1,137	1,091	15,3
1930	6,730	2,659	2,157	1,835	1,150	1,212	15,7
1931	6,940	2,694	2,209	1,767	1,298	1,507	16,4
1932	7,292	2,655	2,196	1.948	1,296	1.776	17,1
1933	6,840	2,805	2,408	2,023	1,406	1,943	17,4
1934	6,693	2,816	2,417	2,052	1,519	1,951	17,4
1935	6,912	2,697	2,343	2,024	1,570	2,014	17,5

58.—Dominion Expenditure on Indian Education, 1911-35 58.—Dépenses fédérales sur l'instruction des Indiens, 1911-35

eo. Depenses i						
	Non- residential Schools — Externats	Residential Schools — Internats	Tuition and assistance to ex-pupils Enseignement et secours aux anciens élèves	Stationery Papeterie	Departmental Salaries, etc. Salaires du département, etc.	Total
	s	\$	\$	\$	\$	s
1911	146,536	372,862	11,798		7,949	539,145
1912	143,362	583,207	9,158	*	10,663	745,390
1913	130,855	558,594	8,784		14,655	712,888
1914	171,730	717,460	15,809		17,487	922,486
1915	133,399	811,721	15,717		23,194	984,031
1916	188,146	679,040	17,929	*	26,263	911,378
1917	164,288	530,932	12,628	*	25,920	733,768
1918.	148,767	542,596	9,825		32,924	734,112
1919	144,634	553,206	8,947	* . *	28,718	735,505
1920	163,342	847,857	11,208	*	35,256	1,057,663
1921	168,994	871,238	12,964	*	59,214	1,112,410
1922	160,167	1,147,875	12,656	*	42,722	1,363,420
1923	183,065	1,193,220	12,042	*	49,315	1,437,642
1924	281,197	1,583,311	20,780	*	58,198	1,943,486
1925	232,073	1,554,830	19,196	*	48,510	1,854,609
1926	309,804	1,537,052	23,773	29,802	18,010	1,918,441
1927	294,752	1,582,735	26,985	29,964	16,891	1,951,327
1928	358,663	1,599,049	25,831	36,380	13,872	2,033,795
1929.	409,706	1,713,265	41,166	35,840	15,435	2,215,412
1930	368,476	1,877,216	38,642	34,645	11,459	2,330,438
1931	425, 261	2,231,204	34,701	48,102	15,127	2,754,395
1932	369,649	1,545,513	37,655	38,098	14,042	2,004,957
1933	306,655	1,320,399	35,021	39,315	10,833	1,712,223
1934	291,883	1,254,019	32,616	36,590	5,022	1,620,130
1935—P.E.I.—I.PE	868	-	626	69		1,563
N.S.—NE	9,196	20,215	434	819	-	30,664
N.B.—NB.	15,605	-	521	602	793	17,521
Que.—Qué	51,858	4,770	6,778	3,221	24	66,651
Ont	95,915	225,823	17,874	10,035	5,171	354,818
Man	49,986	141,985	1,659	4,727	239	198,596
Sask	28,824	261,682	1,551	5,412	273	297,742
Alta	1,808	256,074	1,747	4,668	795	265,092
B.CC.B	53,134	300,285	1,747	9,312	2,744	367,222
N.W.T.—T.NO	1,597	34,692	-	903	97	37.289
Yukon	3,162	15,298	88	115	-	18,663
Total, 1935	311,953	1,260,824	33,025	39,883	10,136	1,655,821
			1	1		

^{*} Included with "Departmental Salaries, etc."
* Compris avec salaires du département, etc.



PART III

DIRECTORY, BIBLIOGRAPHY AND PERIODICAL INDEX, 1935-36



DIRECTORY OF EDUCATION ORGANIZATIONS IN CANADA, 1936

The list that follows attempts to classify organizations in the education field on the basis of their nature or function rather than on the basis of the area they serve. Those concerned with areas smaller than provinces are not included. Under one or two of the headings, only national organizations are included. Names of officers are as in the latter part of the year 1936.

GENERAL ASSOCIATIONS OF EDUCATIONISTS

The Canadian Education Association.—Founded in 1892 as Dominion Educational Association. Name changed to Canadian Education Association, with a new constitution, in 1918. Biennial convention was held in Regina, October, 1936. President, H. R. Munro, Department of Education, Halifax; Secretary, W. J. Karr, Department of Education, Toronto.

National Council of Education.—Founded 1919. Secretary, Fred J. Ney, 43 St. George St., Toronto. Last convention was held in Vancouver in 1929, next proposed for 1937, at Toronto.

The New Education Fellowship.—Branches have been organized in most of the larger Canadian cities, including Montreal, Toronto, Winnipeg, Calgary, Vancouver and Victoria. Honorary Secretary for Canada, Miss Marjorie Lord, 400 Avenue Road, Toronto 5.

Ontario Educational Association.—Founded in 1861. Annual meetings are held in Toronto, Easter week. President, H. A. Griffin, Toronto; Secretary, A. E. Bryson, 44 Silverthorne Ave., Toronto 9. Secretaries of the four Departments are: Public School Department, E. H. Stephenson, 81 Wolverleigh Blvd., Toronto; Supervising and Training Department, W. E. M. Aitken, Normal School, Toronto; College and Secondary Department, W. A. Kenyon, 15 Lessard St., Toronto; Ontario Trustees' and Ratepayers' Association (see School Trustees' Organizations). Official publication, The Canadian School Journal, monthly.

Association Canadienne Française d'Education d'Ontario.—Managing Secretary, Rey. Arthur Joyal, Le Droit Bldg., Ottawa.

Ontario Vocational Guidance Association.—See National Organizations With Special Objectives in Connection With the Schools.

Manitoba Educational Association.—Founded 1909. Membership, about 2,000. President, J. E. S. Dunlop, 107 Ruby St., Winnipeg; Secretary, C. S. Gow, 781 Jessie Ave., Winnipeg. Annual conventions are held at Easter in Winnipeg.

GOVERNMENT DEPARTMENTS OF EDUCATION

Only the "Departments of Education" are listed here. In addition some of the other provincial Departments administer schools or colleges of a special kind, especially the Departments of Agriculture. Vocational education in New Brunswick is administered by a special Vocational Education Board, various schools of Quebec by Boards reporting to the Department of the Provincial Secretary, etc.

Canada.—Director of Indian Affairs, H. W. McGill, Ottawa.

Prince Edward Island.—Chief Superintendent of Education, H. H. Shaw, Charlottetown.

Nova Scotia.—Superintendent of Education, H. F. Munro, Halifax.

New Brunswick.—Chief Superintendent of Education, A. S. McFarlane, Fredericton.

Quebec.—Superintendent of Education, Hon. C. F. Delage, Quebec; French Secretary of the Department of Education, Lionel Bergeron; English Secretary, W. P. Percival.

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Ontario.—Deputy Minister of Education, D. A. McArthur, Toronto.

Manitoba.—Deputy Minister of Education, Robert Fletcher, Winnipeg.

Saskatchewan.—Deputy Minister of Education, J. H. McKechnie, Regina.

Alberta.—Deputy Minister of Education, G. F. McNally, Edmonton.

British Columbia.—Superintendent of Education, S. J. Willis, Victoria.

Yukon Territory.—Commissioner, G. I. MacLean, Dawson.

SCHOOL TEACHERS' AND PRINCIPALS' ORGANIZATIONS

Canadian Teachers' Federation.—Founded 1919. A federation of eleven provincial associations since 1927. Annual meeting in Saskatoon, August, 1936. President, James R. Mitchell, 2159 Argyll Ave., West Vancouver, B.C.; Secretary, C. N. Crutchfield, Shawinigan Falls, Quebec.

Business Educators' Association of Canada.—Founded 1896. Made up of private business schools throughout Canada. Conducts all final examinations in member schools. About 20,000 papers are written on each year. President, F. W. Park, Park Business College, Hamilton, Ont.; Secretary, W. F. Marshall, Westervelt School, London, Ont.; Registrar, W. H. Stapleton, St. Thomas, Ont.; Chairman, Board of Examiners, J. M. Rosser, St. Thomas Business College, St. Thomas, Ont.

Association of Headmistresses of Canada.—Fifth annual meeting in Toronto, January, 1936. Object of the Association is to provide a medium of expression for girls' private secondary schools in Canada. President, Miss Edith Read, Branksome Hall, Toronto; Secretary, Miss Marjorie Trotter, Moulton College, Toronto.

*Prince Edward Island Teachers' Federation.—(Teachers' Association organized 1880; changed to Teachers' Union 1920; changed to Teachers' Federation 1924). Membership, 514. Annual meetings held at Charlottetown in April. President, John Gillis, Tignish; Secretary, Miss Agnes Clements, 41 Upper Prince St., Charlottetown. Official publication, *The Educational Review*, monthly except July and August.

*Nova Scotia Teachers' Union.—Founded 1896 as Education Association. Reorganized 1920 as a purely teachers' association. Membership 908. President, A. N. MacDonald, Glace Bay; Secretary, Miss S. MacDonald, Sydney. Annual general meeting of 1936 in July. Publishes Bulletin of the Nova Scotia Teachers' Union, bi-monthly except July-August.

Nova Scotia Headmasters' Association.—Reorganized 1933 to provide for more executive officers. President, H. V. Corkum, Mahone Bay; Secretary, H. H. Wetmore, Yarmouth. Annual meetings are to be held at Halifax last week of Christmas holidays.

*New Brunswick Teachers' Association.—Founded 1918. Biennial meeting was held in Moncton, September, 1936. Membership 1,156. President, W. C. Haines, High School, Moncton; Secretary-Treasurer, H. C. Ricker, Sand Cove Road, West Saint John. Official publication, *The Educational Review*, monthly except July and August.

The Teachers' Institute of New Brunswick.—Founded 1878. Number of members 450. President, A. S. McFarlane, Chief Superintendent of Education, Fredericton; Secretary, H. H. Hagerman, 123 Charlotte St., Fredericton. Last meeting was held September 2, 3, 4, 1936, in Moncton; the next meeting probably in Fredericton, in September, 1938.

*Provincial Association of Protestant Teachers of Quebec.—Founded 1864. Annual conventions at Montreal in October. Membership 1,849. President, Frederic N. Stephen, 4272 Hampton Ave., Montreal; General Secretary, W. E. Black, 352 Lansdowne Ave., Westmount. Official publication, *The Teacher' Magazine*, bi-monthly except July-August.

^{*}Affiliated with the Canadian Teachers' Federation.

High School Principals' Association of the Province of Quebec.—Founded 1927. Membership 55. Annual meeting at Lennoxville in 1936. Secretary-Treasurer, Stanley N. Pergau, High School, Three Rivers. Began publication of a quarterly mimeographed Bulletin in 1935.

Comités Permanents des Maisons d'Enseignement secondaire affiliées.—President of the Laval Committee, M. l'abbé Emile Beaudry; President of the Montreal Committee, M. l'abbé Rosario Vadnais, St. Hyacinthe. Publishes L'Enseignement secondaire monthly, except July and August.

Association des institutrices Catholiques de la Province de Québec, Inc.—Founded 1902.

L'Association des Instituteurs de la circonscription de l'Ecole Normale Laval.—Founded over 50 years ago. Meets two or three times yearly. Secretary, c/o Laval Normal School, Chemin Ste-Foye, Quebec.

L'Association des Instituteurs de la circonscription de l'Ecole Normale Jacques-Cartier.—Annual meetings. Secretary, A. B. Charbonneau, 12146 Bois de Boulogne, Bordeaux, Montreal.

*Ontario Secondary School Teachers' Federation.—Founded in 1920. President, A. C. Lewis, University of Toronto Schools, Toronto; Secretary, S. H. Henry, 30 Bloor St. W., Toronto; Membership, about 3,400. Annual meetings held during Christmas vacation at Toronto. Publishes *The Bulletin*, bi-monthly, except July-August.

*Federation of Women Teacher's Associations of Ontario.—Founded 1918. Membership, about 4,500. President, Miss L. A. Dobson, St. Catharines; Secretary, Miss H. E. Carr, 30 Bloor Street, W., Toronto. Annual meetings held at Easter in Toronto. Official publication, The Educational Courier, bi-monthly except July-August.

*The Ontario Public School Men Teachers' Federation.—Founded 1920. Membership about 1,150. President, N. W. MacCallum, Toronto; Secretary, J. W. Trusler, 61 Charles St. E., Toronto. Annual meetings held in Toronto during Easter week. Official publication, *The Educational Courier*, bi-monthly except July-August.

*Ontario Teachers' Council.—The three federations listed immediately preceding were merged in 1935, for Canadian Teachers' Federation membership and for other activities common to the three organizations. Chairman, N. W. MacCallum, Toronto; Secretary, J. W. Trusler, 61 Charles St. E., Toronto.

*Manitoba Teachers' Federation.—Founded 1918. Number of members, 1,570. President, W. G. Rathwell, 48 Cunnington Ave., St. Vital; Secretary, E. K. Marshall, 229 Aubrey St., Winnipeg. Annual meetings are held Easter week in Winnipeg. Publication of *The Manitoba Teacher* suspended in 1935.

*Saskatchewan Teachers' Federation.—Organized December, 1933, from three earlier associations in the province—The Teachers' Alliance, the Educational Association, and the Rural Teachers' Association. Membership of the teachers in the province became compulsory in 1935. Present membership 7,285. President, L. F. Titus, Nutana Collegiate, Saskatoon; Secretary J. H. Sturdy, 213 Canada Building, Saskatoon. Official publication, Bulletin, monthly.

*The Alberta Teachers' Alliance, Inc.—Founded 1917. Membership of the 6,000 teachers in the province became compulsory in 1936. President, Eric C. Ansley, 437-6th St., Medicine Hat; Secretary, J. W. Barnett, Imperial Bank Bldg., Edmonton. Annual meetings are held Easter week. Publishes *The A.T.A. Magazine* monthly.

*The British Columbia Teachers' Federation.—Founded 1916. Membership about 2,650. Annual conventions at Easter, in Vancouver in 1936. President, Wm. Morgan, Technical School, Vancouver; General Secretary, Harry Charlesworth, Aldine House, 1300 Robson Street, Vancouver. Publishes *The B.C. Teacher*, monthly except July and August.

^{*}Affiliated with the Canadian Teachers' Federation.

SCHOOL TRUSTEES' ORGANIZATIONS

Canadian School Trustees' Association.—Founded 1922. President, Samuel Farmer, Port Perry, Ontario; Secretary, M. A. Campbell, 30 Bloor Street W., Toronto. Last meeting was held in Montreal, November, 1930.

Provincial Association of Protestant School Boards of Quebec.—Organized 1929. Deals especially with the problems of boards outside of larger urban centres. Annual conventions. Secretary, A. R. Meldrum, P.O. Box 97, Shawinigan Falls.

Ontario School Trustees' and Ratepayers' Association.—Founded 1887. One of the four departments of the O.E.A. This department consists of four sections—urban, rural, separate school and county council. Annual convention held in Toronto, during Easter week. President, A. L. Bruner, Ruthven; Secretary, M. A. Campbell, 30 Bloor Street W., Toronto. Publishes The Canadian School Journal monthly.

The Associated High School Boards of the Province of Ontario.—Founded 1932. Deals solely with problems relating to Secondary Education. Membership open to all High School and Collegiate Institute Boards, and Boards of Education, in Ontario. Fifth annual Convention was held in London, Ont., in 1936. President, E. L. Fraser, Trenton; Secretary, Dr. H. A. Semple, 941 College Street, Toronto 3.

Ontario Urban School Trustees' Association.—Founded in 1919. Membership in all cities and towns in Ontario with a population over 5,000. President, Mrs. J. A. Rose, London; Secretary, C. T. McBride, 15 Welland Avenue, St. Catharines. The last annual meeting was held at Kitchener, 1935; the next will be held at London, 1937.

Manitoba School Trustees' Association.—Founded 1906. Membership 600-700. President, Matthew J. Stanbridge, Stonewall; Secretary, Robert Love, Melita. Annual conventions are held in January or February, usually in Winnipeg.

Saskatchewan School Trustees' Association.—Founded 1915. President, W. F. Goulden, Ebenezer; Secretary, C. E. Little, K.C., 2 Victoria Park Bldg., Regina. Annual convention will be held in Regina, February, 1937. Publishes *The School Trustee* monthly.

Alberta School Trustees' Association.—Founded 1907. Annual meetings are held in February. President, T. O. King, Raymond; Secretary, Mrs. A. H. Rogers, Fort Saskatchewan, Alberta. Publishes *The Alberta School Trustee* monthly.

British Columbia School Trustees' Association.—Founded 1905. Next convention will be held at Victoria, in September, 1937. Secretary, Geo. A. Grant, 713 Pacific Building, 744 Hastings Street W., Vancouver.

HOME AND SCHOOL ASSOCIATIONS

Canadian National Federation of Home and School Associations.—Founded July, 1927. The five provincial Associations included in the Federation are listed immediately following. Next convention to be held in Nova Scotia, July, 1938. President, Dr. George W. Kerby, Mount Royal College, Calgary; Secretary, Mrs. J. S. Burgoyne, 184 Neville Park Blvd., Toronto.

Nova Scotia Federation of Home and School Associations.—Organized June, 1936. President, Miss Dora Baker, Truro; Secretary, Miss Mattie Harris, Box 85, Truro. Official publication, *The Home and School Quarterly*.

Ontario Federation of Home and School Associations, Inc.—Annual convention was held in Toronto in 1936. President, Mrs. E. E. Reece, 109 Lakeside Ave., Birch Cliff; Secretary, Treasurer, Mrs. H. Maltby, 903 Hermant Bldg., Toronto. Official publication, *The Ontario Home and School Review*, quarterly.

Manitoba Federation of Home and School Associations.—President, Miss Alice R. Gray, 217 Montrose Ave., East Kildonan, Winnipeg.

Alberta Federation of Home and School Associations.—President, Mrs. E. Hirst, Portland St. East, Calgary.

Provincial Parent-Teacher Federation of British Columbia.—Annual conventions, in Vancouver in 1936. President, William G. Black, 4640 West Ninth Ave., Vancouver. Official publication, *The Parent-Teacher News*, quarterly.

NATIONAL ORGANIZATIONS WITH SPECIAL OBJECTIVES IN CONNECTION WITH THE SCHOOLS

Association of Canadian Bookmen.—Organized in 1935 for the purpose of keeping "the book readers of Canada informed about the best current literature available and to save them time and disappointment" by providing news sheets, reading courses, topical book lists and literary bulletins. Executive Secretary, A. B. Cutts, 20 Dundas Square, Toronto.

League of the Empire, Canadian Branch.—Promotes interprovincial and intra-Empire exchange of teachers, mainly with London, England. Chairman, Principal Maurice Hutton, Alexandra Palace, Toronto; Secretary, Miss F. M. Standish, 386 Jane St., Toronto.

Overseas Education League.—Founded 1910. Organizer, F. J. Ney, 43 St. George St., Toronto. Among other activities, conducts annual tours to Great Britain and Continental Europe, for teachers and students.

The Strathcona Trust.—For the encouragement of physical training and military drill in the schools. Founded 1908. Secretary, c/o Department of National Defence, Ottawa.

Canadian Junior Red Cross.—Membership at June, 1935, was 324,961 in 10,283 branches. The unit of organization is the classroom, each classroom being a branch. For statistics see Part II. National Headquarters, 621 Jarvis St., Toronto 5.

Canadian Welfare Council.—Founded 1921. Seeks to act as a national clearing house of information and advisory services for welfare work in Canada. Operates through eight divisions: Maternal and Child Hygiene, Child Care and Protection, Family Welfare, Community Organization, Leisure Time Activities, Delinquency Services, Public Welfare Administration, French-speaking services. Executive Director, Miss Charlotte Whitton, 245 Cooper St., Ottawa.

Victorian Order of Nurses for Canada.—Founded 1897. Had 80 branches and 318 nurses on duty in 1935. See Part II for further data. Elizabeth L. Smellie, Chief Superintendent, Transportation Bldg., Ottawa.

Canadian Council of the Girl Guides' Association.—Founded in 1912. The unit of organization is the Company or Pack, details of which, and of the membership of 47,074, may be seen in Part II. Chief Commissioner, Mrs. H. D. Warren, Toronto; General Secretary, Miss E. A. Riepert, Dominion Headquarters, 22 College St., Toronto.

The Boy Scouts' Association.—Originated 1907. Incorporated in Canada, 1914. For details of the membership of the 74,612 boys in 1935, see Part II. Chief Executive Commissioner, John A. Stiles, Dominion Headquarters, 306 Metcalfe St., Ottawa.

Canadian National Committee for Mental Hygiene.—Annual meetings. Has a committee on "mental hygiene and education". Interested in the formation of special classes for subnormal children, in investigating delinquency and the re-education of delinquents, as well as in the general improvement of mental health in all children. Secretary, Marjorie H. Keyes, 111 St. George St., Toronto 5.

Canadian Council on Boys' and Girls' Club Work.—Organized 1931. Aims to coordinate the junior farm work of the different provinces. For statistics see Part II. Secretary, Alex E. MacLaurin, 463 Confederation Building, Ottawa.

Canadian Society for Commercial Education.—Founded 1930. President, Henry Laureys, Director of Technical Education for Quebec; Secretary, Francois Vezina, School of Higher Commercial Studies, Montreal. Affiliated with the *International Society for Commercial Education*.

Canadian Physical Education Association.—Convention in Montreal, 1935. President, Dr. A. S. Lamb, Director of Physical Education, McGill University, Montreal; Hon. Sec.-Treas., Miss Florence Somers, Director, Margaret Eaton School, 415 Yonge St., Toronto; Editor of Bulletin, A. S. Cockhill, Physical Instructor, Protestant Board of School Commissioners, 2354 Beaconsfield Ave., Montreal.

I.O.D.E. National Chapter of Canada.—Aids schools through gifts of libraries and other equipment. Maintains matriculation and university scholarships. National Education Secretary, Miss W. Gordon, Kingston, Ont.

National Film Society.—Received Dominion Charter August, 1935. "Exists to encourage and promote study, appreciation and use of motion and sound pictures and television as educational and cultural factors in the Dominion of Canada and elsewhere." Secretary-Treasurer, Donald W. Buchanan, 172 Wellington St., Ottawa.

National Federation of Kindergarteners.—Organized at Toronto, October, 1934. Affiliated with the Canadian Council on Child and Family Welfare. President, Clara Brenton, 188 Bruce St., London, Ont.; Secretary, Flora Carson, 26 Prospect Ave., London, Ont.

Canadian National Safety League.—Interested in assisting provincial safety activities throughout Canada, and in educating children along the lines of safety and accident prevention. General Manager, H. G. Fester, 34 King St. East, Toronto.

League of Nations Society in Canada.—National Secretary, Robert Inch, Wellington St., Ottawa.

Canadian National Institute for the Blind.—Its campaign for the prevention of blindness is conducted in part through the schools. Managing Director, E. A. Baker, 186 Beverley St., Toronto.

Ontario Vocational Guidance Association.—Instituted January, 1935. To assist individuals and organizations working in this field throughout the province. (Local groups formed at Toronto, Hamilton, Windsor and Peterborough.) Annual meeting, January, 1936, was held in Toronto. President, Dr. C. P. Cosgrave, University of Toronto, Toronto; Secretary, Shirley L. Muir, 27 Albany Ave., Toronto; Membership Committee, A. G. McColl, Westdale Secondary School, Hamilton.

UNIVERSITY ORGANIZATIONS

National Conference of Canadian Universities.—Founded 1911. Membership, 27 universities and colleges and the National Research Council. A biennial meeting usually. President 1934-37, President Carleton Stanley, Dalhousie University, Halifax; Secretary, Prof. W. A. Mackintosh, Queen's University, Kingston. Last meeting was held May, 1934, at McMaster University, Hamilton. No meeting was held in 1936, on account of the Quinquennial Congress of Universities of the British Empire.

National Federation of Canadian University Students.—Secretary-Treasurer, Percy Davies, Clyde, Alta. The two main activities are the arrangement of exchanges of under-graduates between Canadian universities, and inter-university student debating tours.

Canadian Federation of University Women.—Founded 1919. Membership 2,152 in 32 University Women's Clubs. All must be university graduates. One of its chief objectives is to promote the higher education of women. A travelling scholarship of \$1,250 is offered annually. Meetings triennial, Edmonton, 1934. President, Miss Laura Newman, 125 Ontario St., St. Catharines; Corresponding Secretary, Mrs. J. L. Savage, 93 Garfield Ave., Toronto.

Canadian Federation of Roman Catholic Students.—Organized December 1935. First annual meeting in Montreal, May, 1936. President, Aleide Paquette, University of Ottawa; Secretary, Roland Filion, University of Montreal.

ADULT EDUCATION ORGANIZATIONS

For a guide to the University and College Extension Departments doing work in this category, Table 42B of Part II might be consulted. Enrolment in night classes and correspondence courses of Departments of Education may be seen in Tables 30 and 31, Summer Schools

in Table 39. Other provincial Departments, especially Departments of Agriculture work in this field, and of course an untold number of non-governmental organizations including churches, service clubs, occupational or political groups, etc.

Canadian Association for Adult Education.—Set up at a Dominion-wide conference held at Macdonald College in June, 1935. Canadian-wide organization for the encouragement of adult instruction. Annual meeting in Toronto, November, 1936, at which H. F. Munro, Halifax, N.S., was elected president. Director, E. A. Corbett, University of Toronto, Toronto. Commenced publication of Adult Learning in November, 1936.

Frontier College.—"The University in Overalls". Offices of Administration, 26 Queen St. E., Toronto. Principal E. W. Bradwin; Registrar, Jessie Lucas.

Workers' Educational Association of Ontario.—Organized in 1923. Secretary, Drummond Wren, Simcoe Hall, University of Toronto, Toronto. Branches in 20 cities and towns. Tutors are paid by Department of Extension, University of Toronto. In 1935 its field of work was extended beyond Ontario boundaries, to Montreal and environs, the tutors being provided by McGill University.

Y.M.C.A.—National Council, 40 College St., Toronto.

Y.W.C.A.—National Council, 143 College St., Toronto. Secretary to the Education Department, Ethel Law.

Federated Women's Institutes of Canada.—Biennial Conventions. Corresponding Secretary, Mrs. A. R. Lancefield, Aldershot, Ontario.

Canadian Handicrafts Guild.—Incorporated by Dominion Act of Parliament, 1906. Headquarters at Montreal. Provincial Branches in Manitoba, Alberta, British Columbia and Prince Edward Island. President, Wilfrid Bovey, Director of the Department of Extra-Mural Relations, McGill University, Montreal; Secretary-Treasurer, Miss Helen Drummond, 2019 Peel St., Montreal.

Canadian Welfare Council, Division of Leisure Time Activities.—See National Grganizations. Chairman, William Bowie, 1421 Atwater Ave., Montreal; Secretary, Miss Charlotte Whitton, 245 Cooper St., Ottawa.

Manitoba Association for Adult Education.—Organized 1935, the first provincial association of its kind in Canada. Honorary Secretary, Andrew Moore, Inspector of Secondary Schools, Legislative Bldg., Winnipeg.

LIBRARY ORGANIZATIONS

Canadian Library Council.—Formed in June, 1934, during the week of the American Library Association Conference in Montreal. President John Ridington, University of B.C., Vancouver; Secretary, E. S. Robinson, Public Library, Vancouver.

Maritime Library Institute.—At annual Conference of 1935, name was changed from Maritime Library Association to Maritime Library Institute. President, Miss E. M. A. Vaughan, Saint John Free Public Library, Saint John, N.B.; Secretary, Mrs. M. K. Ingraham, Acadia University Library, Wolfville, N.S.

Quebec Library Association.—Organized in 1932. Membership 113. Annual meeting in Montreal in May. Also holds monthly meetings. Secretary, Miss Louise Lefebvre, 26 Robert Ave., Outremont.

Montreal Special Libraries Association.—Organized 1932. Secretary, Miss Constance Brown, Head Office, The Royal Bank of Canada, Montreal. Annual meetings to be held in June.

Ontario Library Association.—Organized 1900. President, Miss Dorothy Carlisle, Public Library, Sarnia; Secretary, Miss Elizabeth H. Morton, Public Library, Toronto. Annual meeting in 1937 to be held at Carnegie Library, Ottawa.

Ontario Regional Group of Cataloguers.—Organized 1927. Chairman, Miss Dorothy Dingle, Public Library, Toronto; Secretary, Miss Marjorie Richmond, Trinity College Library, Toronto. Annual meetings held at Public Library, Toronto.

Public Libraries Branch, Ontario Department of Education.—Inspector of Public Libraries, Department of Education, Toronto.

Saskatchewan and Alberta Departments of Education administer the public libraries acts in their provinces, the former since 1915, the latter since 1931.

Alberta Library Association.—Organized 1930. Secretary, Mrs. Cecil E. Race, Assistant to Librarian, University of Alberta, Edmonton.

British Columbia Public Library Association.—Organized 1911. Annual meeting of 1936 held at Victoria. Secretary, 1936-37, Mr. C. K. Morison, Fraser Valley Union Library, Abbotsford.

British Columbia Public Library Commission.—Composed of three members. Appointed under Public Libraries Act. Superintendent, Herbert Killam, Victoria.

SOME EMPIRE AND INTERNATIONAL ORGANIZATIONS WITH CANADIAN AFFILIATIONS

American Library Association.—Numerous members in Canada. Headquarters, 520 North Michigan Ave., Chicago.

Carnegie Corporation of New York.—From the British Dominions and Colonies fund that it administers, grants and other assistance are given to universities, colleges, libraries, museums, etc., in Canada. Headquarters, 522 Fifth Ave., New York.

Carnegie Foundation for the Advancement of Teaching.—By educational surveys, aid in providing pension schemes, etc., assists higher education in Canada. Headquarters, 522 Fifth Ave., New York.

Institute of Education, University of London.—An Empire centre for the discussion and investigation of educational problems that are important to the constituents of the British Commonwealth. Chairman of the University Delegacy, Rt. Hon. Lord Eustace Percy; Director, Fred Clark, Southampton Row, London, W.C. 1. The Institute is associated with the publication of the Year Book of Education, a volume of about 1,000 pages, with the subject of education within the Empire as its central theme. Editorial office, Montague House, Russell Square, London, W.C. 1.

International Bureau of Education.—The object of the Bureau is to act as an information centre for all matters relating to education, and to facilitate the exchange of information between countries. Issues a quarterly bulletin and various special studies in both French and English. Office, 44 Rue des Maraichers, Geneva, Switzerland.

International Conference of the New Education Fellowship.—Conference at Cheltenham, England, 1936; Headquarters, 29 Tavistock Square, London, England.

International Council for the Education of Exceptional Children.—Publishes the quarterly Journal of Exceptional Children; editor, H. Z. Wooden, Principal of the Ann J. Kellogg School, Battle Creek, Mich., U.S.A.; Canadian representative, S. R. Laycock, University of Saskatchewan, Saskatoon; Conference of 1936 in Chicago. Secretary of Council, L. W. Keeler, Professor of Education, University of Michigan, Ann Arbor.

International Federation of Home and School. Headquarters, London, England.

International Institute, Teachers' College, Columbia University.—Established 1923 to aid in the guidance and training of foreign students of American education, and American students of foreign education. Director, Paul Monroe. Editor of the Educational Year Book, I. L. Kandel.

International Society for Commercial Education.—Founded 1901. Holds triennial conferences, Prague, 1935, Berlin 1938. Headquarters, Amsterdam, Holland.

League of the Empire.—"The Official Agency recognized by the Board of Education for the Interchange of Teachers between the Mother Country and the Overseas Dominions." Offices Ord Marshall House, 124 Belgrave Road, London, S.W. 1. League of Nations, International Institute of Intellectual Co-operation.—Aims at the promotion of collaboration between nations in all fields of intellectual effort in order to foster a spirit of international understanding as a means to the preservation of peace. Collects information for its publications from National Centres of Educational Information, the Canadian centre being the Education Branch of The Dominion Bureau of Statistics. The second number of its Annual International Education Bibliography was issued in 1936. Headquarters, 2 rue de Montpensier, Palais Royal, Paris, France.

Rockefeller Foundation.—As part of a world wide programme assists Canadian universities, organizations, and individuals, through its four divisions: International Health, Medical Sciences, Natural Sciences, Humanities. Headquarters, 49 West 49th St., New York.

Special Libraries Association.—The Montreal Special Libraries Association is a chapter of the organization. Annual convention of 1936 was held in Montreal. Headquarters, 345 Hudson St., New York.

The Library Association.—Some members in Canada. Headquarters, Chaucer House, Malet Place, London, W.C. 1.

Universities Bureau of the British Empire.—Publishes *Universities Year Book*. Organizes quinquennial conferences of the Universities of the Empire, the fifth having been held at Cambridge, July, 1936. Report of Proceedings obtainable from G. Bell & Sons, London. Office of Bureau, 88a Gower St., Torrington Place, London, W.C. 1.

World Association for Adult Education.—Founded at the close of the War. Aims to encourage all efforts devoted to the extension and enrichment of adult education. President, Albert Mansbridge; Secretary, Dorothy W. Jones; Central Office, 16 Russell Square, London, W.C. 1. Publishes a quarterly bulletin.

World Federation of Education Associations.—Sixth Biennial conference was held at Oxford, England, in August, 1935, at the same time as the conference of the International Federations (elementary and secondary) of Teachers' Associations. Publishes monthly bulletins and a magazine World Education, devoted to education movements in line with its objective of promoting good will and understanding among nations. Secretary General: U. W. Lamkin, 1201 Sixteenth St., N.W., Washington, D.C., U.S.A. Vice-President, Harry Charlesworth, 1300 Robson St., Vancouver; Treasurer, E. A. Hardy, 124 Duplex Ave., Toronto. Conference of 1937 to be held at Tokyo, Japan, August 2-7.

BIBLIOGRAPHY OF CANADIAN STUDIES IN EDUCATION, 1935-36

This bibliography has appeared in the three preceding issues of this publication, covering studies of the years 1929-35 (unpublished theses from 1931 only). In this edition the record is carried on into 1936. If users of the compilation find any omissions, the Education Branch of the Dominion Bureau of Statistics will welcome notification to this effect, in order that they may be entered in the next edition. A word of explanation as to the scope of the bibliography is necessary, however. It does not attempt to include text books. These are included in the annual Catalogue of Canadian Books published by the Toronto Public Library. The only periodicals covered are the several university reviews published in Canada, viz.:

Dalhousie Review, Dalhousie University, Halifax.

Queen's Quarterly, Queen's University, Kingston.

University of Toronto Quarterly, Toronto.

Le Canada Français, Université Laval, Quebec.

Revue Trimestrielle Canadienne, Ecole Polytechnique, Montreal.

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The sixteen sections into which the bibliography is divided are in no sense clear cut and mutually exclusive, but the classification thus effected should make the list in some measure easier to use. Probably more of the studies should be entered under two or more headings, but it is difficult or impossible for the compiler to do so without having a copy or summary of the study before him, and this is not always the case.

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The articles included are those appearing in the editions of the magazines between September, 1935 and August, 1936. The index was published for the first time last year and covered the corresponding period in 1934-35.

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The Educational Review, Jessie I. Lawson, 80 Pitt St., Saint John, N.B.

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L'Enseignement Primaire, C. J. Magnan, 79 Chemin Ste. Foy, Quebec.

L'Ecole Canadienne, Roman Catholic School Commission, Montreal.

Technique, Ian McLeish, Montreal Technical School, Montreal.

The Teachers' Magazine, John Anderson, High School, Westmount, Que.

The Educational Record, Dept. of Education, Quebec.

The School, G. M. Jones, Ontario College of Education, Toronto.

The Bulletin (Ont. Secondary Teachers'), N. R. Fallis, 30 Bloor St. W., Toronto.

The Educational Courier, Miss H. E. Carr, 30 Bloor St. W., Toronto.

School Progress, H. F. Coles, 2 College St., Toronto.

Ontario Library Review, Public Libraries Branch, Dept. of Education, Toronto.

The Canadian School Journal, M. A. Campbell, 30 Bloor St. W., Toronto.

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The Western School Journal, W. A. McIntyre, William & Ellen Sts., Winnipeg.

Bulletin (Sask. Teachers' Federation), J. H. Sturdy, 213 Canada Bldg., Saskatoon.

The School Trustee, C. E. Little, 2 Victoria Park Bldg., Regina, Sask.

The Alberta School Trustee, Mrs. A. H. Rogers, Fort Saskatchewan, Alta.

The A.T.A. Magazine, J. W. Barnett, Imperial Bank Bldg., Edmonton.

The B.C. Teacher, Norman F. Black, 1300 Robson St., Vancouver.

Parent-Teacher News, Mrs. H. S. Armstrong, 4137 W. 10th Ave., Vancouver.

The following periodicals are not included in the index. The first five have not been received, but their contents consist largely of teaching material, which, as noted above, is not included in the index. The last two listed commenced publication in 1936.

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DOMINION OF CANADA DOMINION BUREAU OF STATISTICS

ANNUAL SURVEY of EDUCATION IN CANADA, 1936

(WITH DIRECTORY AND BIBLIOGRAPHY FOR 1937)



Published by Authority of the Hon. W. D. Euler, M.P. Minister of Trade and Commerce



OTTAWA

J. O. PATENAUDE, I.S.O.

PRINTER TO THE KING'S MOST EXCELLENT MAJESTY

1938

PUBLICATIONS OF THE EDUCATION BRANCH,

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1938

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13

PREFACE

There are certain changes to be noted in each of the three Parts of the Survey this year. The general review in Part I of this edition has been made somewhat longer, and graphical representation has been introduced, in response to suggestions made when the contents of the Survey were discussed at the biennial meeting of the Canadian Education Association in 1936.

Part II includes several new tabulations in conformity with the recommendations of the conference on school statistics in 1936, particularly tables with information on teachers' salaries, qualifications and tenure, as suggested by the Canadian Teachers' Federation. Tables on subjects of study in secondary schools do not appear in this edition; the conference on school statistics resolved that these and tables classifying age of pupils by grade, both comparatively laborious compilations, need be prepared only in alternate years. Certain retrospective tables, too, are omitted to make room for a new set of tables on higher education, showing the number of students enrolled and graduating each year since 1920, in different sections of the country and in individual faculties. Earlier editions of the Survey have not included information on universities and colleges for more than the current year. A section on library statistics is included in Part II this year for the first time since the Survey for 1928, and a new section is added on broadcasting and motion pictures in recognition of their increased educational use.

Part III, in addition to the annual directory of associations, bibliography, and index of periodicals, includes a directory of higher education. It has been published once before, in the Survey for 1930.

The Survey has been prepared under the direction of J. E. Robbins, M.A., Ph.D., Chief of the Education Branch of the Bureau.

R. H. COATS,

Dominion Statistician.

Dominion Bureau of Statistics, December, 1937.



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CHAPTER I.—DOMINION REVIEW

Chapter I of the Biennial Survey of Education in the United States, published in 1937 by the Office of Education, shows that expenditure for schools and colleges dropped almost exactly 30 p.c. between 1930 and 1934; the comparable drop in Canada was less than 25 p.c. Since 1934 there has been little change in the amount spent for Canadian education; the annual sum has been approximately equal to that of 1926 when the average daily attendance of pupils was about 17 p.c. less.

A comparison in dollars can hardly be taken at face value, but it may be of interest to note that the yearly cost of schools and colleges in the United States, after the drop of depression years, is calculated at \$30.51 for each adult in the population; in Canada the comparable figure is about \$22.

School and college debt in Canada is about \$45 per adult in the population. It has been reduced somewhat since 1934, but is still around 25 p.c. higher than in 1926. However, it constitutes only about 5 p.c. of the total public debt in Canada—Dominion, provincial and municipal—which amounts to more than \$800 per adult in the population.

RURAL VS. URBAN LOSSES

The loss of one-fifth or one-fourth of school revenues would not have been so hard for educational institutions to bear, had it been more evenly distributed among them. A disproportionate share of the loss was generally suffered by rural schools. Complete financial statements are not to be had for rural and urban schools separately in all provinces, but the following information on teachers' average salaries illustrates the point.

	as p.c.	Post-depression salary as p.c. of pre- depression salary	
	Rural	Urban	
	p.c.	p.c.	
Prince Edward Island Nova Scotia Nova Scotia New Brunswick Quebee Protestant Intario Manitoba Saskatchewan Miberta Pritish Columbia	91·3 96·4 79·5 73·6 72·3 63·2 43·2 71·8 83·6	99·5 99·1 96·8 89·3 92·8 82·7 69·4 91·0 88·4	

Rural losses, it will be noted, were heavier in every case than urban, in most of the provinces very much heavier. To illustrate the resulting situation, Chart I has been constructed; the chart as well as the above percentages are derived from Table 13 of Part II. It shows that the average rural salary in a majority of the provinces is less than half of the urban salary, and that only in two provinces, British Columbia and Prince Edward Island, is it considerably more than half.

Living costs in the country are not as high as in the city, and rural salaries do not need to be as high, dollar for dollar, in order to be equivalent, but the difference can hardly be two to one, and there is in consequence little likelihood of building up a reasonably permanent body of country teachers so long as this remains the ratio of pay. If rural teachers continue in the teaching profession at all, it is likely to be only in the hope of eventually finding a city or town position.

12.—PUBLICLY CONTROLLED SCHOOLS IN CANADA:

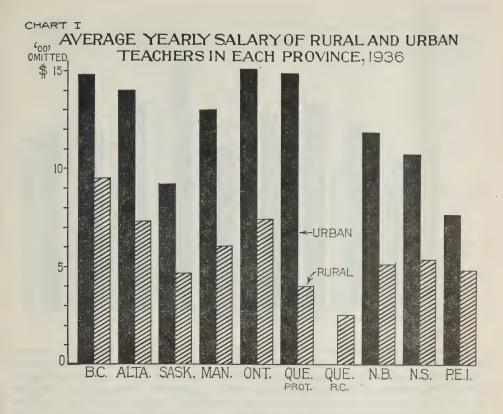
Classification of Teachers' certificates in the different provinces and the conditions upon which each class of certificate is now awarded.

			1	1	1 ,		
Panemen	CLASS OF CERTIFICATE	Минары Аганын Унавана Версина	NORMA LENGTH OF PROFESSIONAL TRAINING	ASTERNATIVES TO TRUITING TINDER 2 AND 2 (EXCELLABOUSES MAY ACCEPT EQUIVALENT TRAINING SECTIONS COTTAINS THE ROTALISM	How Long Tenness	PRESENCE PRODUCTION ASPENDS OF MADE PROPERTY OF MADE	
PRINCE EDWARD SELAND,	First Class	2nd year Prince of Weles College	Two years' simultaneously with Audamio Worl at P. W. Cellegs, and one month of Susano Mehani		Provisional	Petre i Michigani 2 years	0.1.
	Second Class	. 1st year Prizes of Wales College	School One year simultaneously with Academic Wool at P W. Cellege, and one month of Senant	meth at Necual School.	Parmanes	- 310013	Students are admitted to Prince of Wales College by examination on completion of Grade X
	Third Class	let year P W College making less than 85% is enums, but doing satisfactory work.	Bebook One year eignificanously with Academie World at P. W. Celloge		Permanent.		
Nova Scotta	Academic Class	Post Graduate degree in Education or M.A. in a subset taged in Bigs Schools in N.S. B.A. or B.Sc. degree	A preceptialto to an Anadamie Henroe in a Superior First licence based on a University degree. One postgraduate year at a University beganing 2725-4	Condudates Institute a past-graduate degree, of the under-graduate degree, or as become degree in Art on Ecolome (it as these if your Discovery rock) may have the Seperior First Lucases be attending from desirions of the	Permanent Permanent		
	Superior Prest ' A	Grada XII	Nies meeths at Normal School	attending two sessions of Suzzezer School		Five years, and year	
	First Class '8"	Grad+ XI.	Nine months at Normal School			Five years, ass year's teaching, I sammer ass- nions. Three years, our year's teaching, our number secreta.	Samuates of Second Class Licenses and Temperature Longous was discontinued in 1922
New Brosswer	Oremman School	Gmdo XII	Orr year at Namual Sobsol	Graduation is Arts or Science, with education	Percent		
	Superior Chase First Consistered Chase Third Chase	Grado XI (Fast Class Standing) Grado XI	One year at Normal School One year at Normal School One year at Normal School Feer months at Normal School	options as part of course.	Permanos . Permanos . Permanos . Three years		A timited susper of students only (200) as admirted to the Normal School, by highly competitive empiliation
Quasgo- Reman Gatholis Com- mitte.	Superior	Complementary	Fire years at a Normal School, i.e., two years in	Neolternativae	Perizassat		
	Complementary	Eltenertary diploma	Fire years at a Normal School, i.e., two years is addition to a complementary diploma. Three years at a Normal School, I.e., see year is addition to as demonstry diploma.	Three years in the complementary course fellower by an enamination by the Board of Examiners.	Permanent		Theoretificates lessed, frees now as. b., c., from an Catholio Central Houri of Luan town will not be recognized after 1600.
	Elemeetary	Eighth year certificate	Two years at a Normal School where totaling is studied eliminacounty with academic work.	Two years of a complementary course or its equivalent, followed by an examination for teaching diplome by the provincial Board of Examinors	Permanent		toers will not be recognized after 1940
Protestant Committee	High School Advanced Intermediate. Intermediate.	B A or B St	I year post-graduate study at McGill or Bishop's	Education courses during two years of Arts course at McGill with practice teaching.	Interim	23000	
	Advanced 2h mestary	Intermediate Diploma. High School Leaving with pear in 12 papers on University Matriculation.	3 scarious at Sammar Solved	Nane	Permenent Interim	2 years and 2 sessions or Sommer School	
	Kashingarian Darector	Grade X. Informydiate diploma or Elicologuetes Agoretant's	2 services at Summor School 1 year 1 year	Note Note	Permatent loteriss Interiss	2 years 2 years	
	Specialset High School Certificate (Cor- ben specified subjects). Music certificate	University Mathielation. Elementary Diploms Grade X Intermediate diploms or Kickleyawtes Assertant's certificate Elemental schools cally) University gudanties with bosons in the special subjects		Nose	Interim	2 years	
	Music terisficate		May be obtained during course to professions				
ONTARIO	High School Speculist	Specialist, i.e., a University degree of special	Nice mently at College of Education, University of	. — ———			
	High School Assistant	Dagroo in Arts, Solesco, Commerce, Agriculture,	Nine regettle (notineed) at College of Education		During good behaviour	Two years Two years	Applicants for this cartificate mount also be applicable for, or bold, High School Applicable continues.
	First Class	Lower, Middle and Upper High School Course for Nermal Entrance (5 yes usually).	Niso menths at a Nermal School		Daring good bahaviour	These years and special	Boldom of First Class cartificates may b
	Vocational Kindergarion Primary	A far gonral education, approved by the Minister of Education and ways-eneming experience in the trade concerned Same as for Pert Class Certificate	Twesty-five wroke at the Training College for Technical Teachers at Homolton		Daring good behaviour	Two years	Belders of First Class certificates may b granted Knederges tee Primary, and hold one of KP. may be granted First Class by meeting certain requirements
	Estermodiate Research Science	Same as for Pays Class Certificate Normal Extraces	Nino months at a Normal School Nino months (Special Course) at College of Educa- tion		Daring good behaviour	Three years of Summer courses in Art and Munic Two years	
Managera	Collegiste	Dagree is Arts or Science from a recognized Uni-	Managhar Tarker (The state of the state of t				
	First Class .	Grode XII	69 receths at Fernity of Education, University of Manitobs. 68 resettin, Normal School		During pleasure of the Minister	Two years' soccessful teach- ing. Thesis must be sub- mitted	Collegiste entificate issued to any recog- nized Graduate on completion of sufficies: Normal training.
	Second Class		## manths, Normal School	A Second Chan Prof. cardificate, when the helder size has a grade XII anadomic classing, any by raised to First Class Prof. by the completion of an autonomical course.	During pleasure of the Minister During pleasure of the Minister	Two to for years' teaching glas two Banamer School dersion	Collegiste egetificate issued to say recog- sived Graduate on completion of safficier Normal training. A candidate who completes the Grade XII Extendiation gits a Grade B certificate which may be salted to Grade A to computation.
					Diving processes on the Michiga	Two to lotr years' teaching plus two Summer School seasons	
BARRATCHEWAY ,	Collegiste	Degree in Arts or Science from recognized Dec- versity Degree in Arts or Science from recognized Uni- versity. Proc sciences; leckding English, above Market I [Fourth Year High School] .	One Academic year at College of Education, Uni-		During pleasure of the Minister		Created upon expolation of one year's
	High School Superior Pinst	Degree in Arts or Science from commissed Uni-	One Academio year at College of Education, Uni- versity of Saskatcherons.		During planeaus of the Minister of Education During planeaus of the Minister of Education.	Гиореня	Granted upon completion of one year's successful teaching in High School of Collegians Institute while bolding Per- manent High School cortificate. A permanent First Close certificate is a per-requisite for a Operior Fort
	First Class .	Gnafe XII (Fourth Year High School) .	A prolossical class approved by the Department 26 weeks at a Normal School		of Education. Dering pleasure of the Munister of Educates Daring pleasure of the Minister of Education. Daring pleasure of the Minister of Education.	Tana	A permanent First Class certificate is a pre-requisité for a Superior First
	Second Chas	Grado XI (Third year High Solved)	26 works at Normal School .		of Education. Daring pleasure of the Minister of Education	Technic	Upon obtaining grade XII stonding the I older of a Second Chan Certificate in granted an Internal First Chan Certificate without further professional training
Acres	High School	B.A. or B So Degree frees a recognized University	One Academie year at University of Alberta School of Education		During ginesure of the Muleter of Education	One year's speceaful touch-	
	First Class	Grade XII	35 weeks at a Nermal School		of Education During pleasure of the Minister of Education.	ing. It willing course pre- acribed. Des year a successful teach- ing. Bending course pre- serited.	
	Scound Class	Grade XI	38 weeks at a Normal School		of Education. Daring pleasure of the Minister of Education	ing Bonding course pre- merited One your supposed a teach- ing Bonding course pre- ert of	
Barrier Contrast	Aradonis ,	Dames det Comment					
			One Academia year at Education Department, Dalversky of British, Columbia.		During good behaviour	Two years successful touch- ing Two Summer School Seasons of five weeks duration Two years ouccessful touch- ing Two Summer School	
	First Class	Senior Matriculation	38 wasks of Normal School .		During good behaviour	Two years' exceessful track- ing Two Summer School	
		Orado XII Nerval Estraco	23 weeks at Neemal School		During good behaviour	Two years' successful touch- ing plus two sures, or "cust' sures	
	High School Assistant Commercial (Interim). High School Technical .	Academic or First Class Certificate, plus Department made includes a vice considered abspects. As indicate to core Secretation of in which courses conducted by the Department of Education.	Same as for Academic or Punt Class certificate		Oce year		The holder may obtain a Consesserial Spe- gialph's (permonent) Certained by writ-
	Contificate to teach Home Economics, Manual Training, Art, or Music.	condition by the Department of Education. Sporal murror conducted or approved by the De- partment of Education	Usually the same as for general occulinates above .	Other approved training ,	Daring good behaviour Daring good behaviour	Until two years' teaching	The holder may obtain a Counterful Spe- sished's (permanent) Carindrate by writ- ing for additional assautations in even- raceind subjects, and everyloging two additional years successful leaching.
						6001 10	

12.—ECOLES PUBLIQUES AU CANADA RELEVANT DE L'ADMINISTRATION:

Classification du personnel enseignant dans les diverses provinces

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Pastrice	Classic de centinoir ou don's se	Солоти экатемпере месеном висти	Durée nerghar de la posmation profes- ednifélés	FORMATION ALTERNATIVE SOUS 2 ET 2, AU CHOEX (CEMBUR PROFINES FEUT ACCUPER THE PERMATION ENTITIALISTS DOCTOR ON PRINCIPAL PROFINANCE	Desite of Charletian	BYAGE DESCRIPTIONS PRIMARENS	Remarcea
		Sitms apple de Collège Prince of Walse	The second second second second second second	Guadata on esta d'un rollina à charta at un mois à	Provisoiro	Door one	Les étudiants sont admis au Cottèps Prince of Wales après exagges à la dis du Degoé X
LE DU PRINT ÉDOTARO	Première classo	Stars ande de Collège Prince et Walse	mique no Collège Priese of Wales of us moss de	Gredule on sate d'un collège à charte of un férie à l'écolo ourses le			of Wales spectressing en 6 Is the Ga Deport A
	Seconda classe	Ière assée de Collège Prisos of Wales	Une made signaltantment avec to travell scott- micas as Calling Prince of Wales of un tasts do		Permanent		
	Troubless classs	Idro nanto de Collège Prisco of Wales, soit mains	Uze annie pispojtanienent avec le travail acadé		Permanent		
		lère année de Collège Prince el Wales, soit moins de 63% des emmests, mais falsant du travail gatafasant.	maque sa Collège Phases of William.				
					Permanent		
Nedtelle-School	Cours sendinique	Post-gradot es pédagoglo ou M.A. sur une mutière enseignée dans les Righ Sebects de la NE.	Un préalable à use licence Atadémique est un lique e spremière expérieure : basée sur un depri d'Universaté. Une mande de cours post-grodule d'eniversité cete sprigant de 1933-34.				
	Pression cours supériour (Gradate d'exi- verant).	B A. ou B fe	Use anote do cours post-gradula d'aniversité cere	Canadidata ayant un dagré de post-gradas, cu un dagré bonomire en anicaco, as maios 2 ses de tra-	Perment		
	VOTEGO).			Canadidata ayaot un darré de poet-grodat, ca un degrá bonomáre ca minaco, as menos 2 são de Tra- vall universitaire pervent obtant le defen- prepaier appérieur as faisant deux maions à une colo d'éte.			
	Premier cours supérieur « A »	Dogré XII	Neuf mois à l'école nermale	écolo d'été.		Conquess, use sunfe d'ensei- gnement, 2 somites d'été Trees ans, use sende d'en- saignement, une sendes d'été.	
	Protestre clause (B).	Dept XI	Neul mois à l'écols asrmals .			Trees and, une areale d'en- enigrement, une session	La licence de acecarda classo et la licence temporairo na nest plus éxisos depuis 1972
						47.615	
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	Complementaire	Dipliens démentaire	Trois analos d'école normale, » vi une anale de plu que peur le diplôtes défimentaire.	Les études afossatiros poursaivire dans una écete georgéfayentaire, suivies d'un exazana dovant le	144DZMI		Les certificats écais par le Barona central des Examinateurs enthéliques ne serent plus écois après l'année 1940
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			graduit tool to surear to cour includings	most deviat le Bureau provincial des Exaccina-	Propagate	De se acrofeo	
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	Intermédiaire supériour	Digiticas intermédiaire Service de 1906s avec 12 santa ou ammaterculation d'Illanomité.	Trois comices d'été	Aten	Perinanat Provisoire	Deca soutes et 3 eo mo- d'été	
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	Directeur de kandergarten	Diploma intermidiales Series de 19 escota ou immateriulation Series de 1904s avec 19 escota ou immateriulation Diploma diferentaire Depot X. Diploma diferentaire Depot X. Diploma intermidiales of Secondari d'Americana de Diploma intermidiales de Secondari de Marieda exclusive de 1904 d	Una sante	Auces,	Pressure	Dour seeto	
	Spécialiste, certificat de lycée (certains eujets spéciales). Distance de resalicas	operal.	Post être obțesu dumnt le cours de la formatie professourelle.				
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Orraceo	Sofrialista, Eveta	Sudulalista in on doesd A'Thirmsité aus ann	Next male as celling de midasseis de l'Ebbasseit	,	Durant boses conduite	Deux modes	Les aspirants à ce certificat doiveat accei appliques co posséder un certificat d'Amia- tant de Livete
	Assistant, Lyofe	Entitre spéciale. Dogré en arts, sciesce, occamerce, agriculture ou	do Terceto (come de specialization). Neal mois (ordinaires) su cellega da pédagogie		Durant bonce conduits	Deux soofes	spoint of Photo contract of Warranter of State
	Première classe	Epócialiste, i.e., un degré d'Université sur une mantitre spéciale. Dogré na reit, niceou, occateures, agriculture es sciences appliquées d'une aureunité britancique, nar dus occus approvès. Cuerr primaire, secondaire est ampérier de lysée pour évois notrades de refinaire, il any.	Next mols à une foels normals .		Durant becco conduite	Trois ans et qualités spé	Cust que possèdent un certificat du première chope peuvent obtenir «Materpelle Pri- maire» et lus «Materpelle Primaire» peuvent obtenir un certificat de première chope en se conferment à certaine est
					Durant boone ecodule	Deux années	pervent obtante un certificat de premitro classe en se conferment à certaines exi-
	Primare-Kinderparten	Culture giofrolo passable, approvvio par le ministre de l'Instruction l'Abbigue et une expérience quali- fiant poer un salarre dece la portession. Monte que perr le certifient de proteibre abone	Peur Instructeum techniques à Hamilius. Neul mois à une école normale		Darrant bonce occiduite	Trois on de cours d'éta	
	Internacionairo Perceco Méangiro	Adminsion & serinals	Nesf mois (come spécial) no collège da pédagogso		Dernat bonne conduite	Trois ces de cours d'ét- ets Arts et et Muraque. Deux aantes	
Mesmas	Institut collégual	D.A. on B.Sc. d'une université notrédatée	Neaf mois et demi la faculté d'éducation, Universit de Manitoba.		Selan le bon ploisir de ministre	Dourantee d'envergemen avec succès Une thès	Centificat d'Institut Collégial est test gradés miretant sprès fermotion refficieto à l'école occussio. Un cardidat qui passo l'enamen Degré XII recolt un certificat Degré II qui peut être ficeré og Degré A sprès resusses
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				ment fore flows & preference do producte chara- ment aver complés an ours extra-maral.			Elevé na Degré A spela estamen
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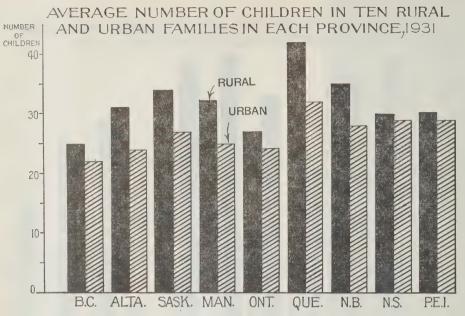
SHOULD TOWN AND CITY PAY FOR RURAL SCHOOLING?

The inequalities of city and country pay for teachers have, of course, only been accentuated, rather than produced, by conditions of the 1930's. And it is not purely a salary matter, for it extends into such other requirements as building accommodation and equipment. The rural school as compared with the city school has always been something of "the poor relation". So it may not be amiss at this time of accentuated differences to present a consideration on the fundamental relationships between the two types of community, which affects the problem of school support, but which seems seldom to be considered.

Farm families are substantially larger than town families. Ten average families in rural Canada have 32 children, as compared with 27 in the same number of urban families. The comparison is made by provinces in Chart II, and everywhere children are shown to be relatively more numerous in rural areas. Hence, even if the average farmer's income were equivalent to the average city-dweller's, it would be harder for him to keep his children at school as long at the same cost per year, simply because he has more of them, and without taking account of the greater difficulty of bringing children together over country distances to a school.

It might be argued by the cities that this is purely the farmer's own affair were it not that his children are no sooner raised than the cities draw heavily upon them. The extent of cityward migration of young people is indicated in the decennial census record of ages. Fully half of the Canadian population at the age of ten years is in rural communities, but at the age of 20 only 45 p.c. remains, and at the age of 30 only about 40 p.c. It is probably being conservative to say that 15 p.c. of rural-raised children become city-residents when they reach the age of self-support. This is enough to call for a lively interest, on the part of city-dwellers, in rural schooling, and perhaps something more than interest.

CHART II



It was shown in this Chapter of the Survey for 1933, and at greater length in a separate bulletin of the Education Branch, that the cost of schooling represents only about 13 p.c. of the cost of raising the Canadian child. Considering this together with the 15 p.c. cityward migration of farm children, it will be apparent that even if the cities and towns paid the entire cost of rural schooling they would not be paying the equivalent of rearing the rural children who become their residents and supporters in adult years. There are provincial school grants in all provinces which tend to contribute more per child in rural than in urban communities, but even if the entire cost of rural schools were paid by the Provinces, the cities would by this means be paying only something like half of the expenditure made by rural people in supplying them with population (assuming that provincial taxes fall equally on urban and rural population).

In abnormal times, as of recent years when there have been many unemployed in the cities, it may seem that their population is temporarily higher than required, and that further increases are no asset, but the situation just described is the one existing in the long run. The extent of the cityward movement varies from province to province, and what has been said thus far does not imply that a common compensation to all rural communities is called for, but it does indicate a basic factor in the relationships of rural and urban communities. The cost of schooling, being the only considerable part of the cost of rearing a child that is met out of public funds, is about the only medium through which the town can directly compensate the farm.

TOWARD THE LARGER UNIT

The problem of rural school support, by nature harder than urban for the reasons above indicated, and accentuated of late years by crop failures on the prairies and low agricultural prices generally, continues to be worse than need be in the opinion of educators, by reason of the inefficiency of the small administrative and financial unit. From the Atlantic to the Pacific, teachers and others have for some years been carrying on a campaign designed to demonstrate to a somewhat reluctant public the advantages of a larger unit. Results have begun to show in the last few years, particularly in Alberta and British Columbia. The former in 1937 has eleven units in operation, and eleven more in process of organization. The Deputy Minister's Report for 1936 explains as follows concerning them:

"The Government, convinced that a re-organization of rural education was long overdue, secured the passage of legislation making the setting up of larger units possible. Already eleven of these are in operation. The 'divisions' as they are called, are the result of combining numbers of small districts into one unit for administrative purposes. Of those established thus far the numbers of districts in each unit vary from 55 to 100. Approximately 800 districts have thus been absorbed, being about one-fifth of the total. For years rural people have been demanding such ordinary services as health supervision, better instruction in music, facilities for training in household economics, and practical education of all sorts, training in speech production and dramatics, better library service and, most important of rall, the provision of high school facilities on terms somewhat similar to those which are the commonplaces of city dwellers. Every serious student of rural conditions knows that such services can only be provided by co-operation of the small existing units. Some of these are being provided in the large units; inside of three years it is expected that all will be available. Even those who conscientiously believed that the move was a mistaken one are adopting a more conciliatory attitude and co-operating loyally and generously to give the new system a fair chance."

Two units similar in size to those of Alberta have been put into operation in British Columbia. The Inspector in charge of the first, which was organized in the Peace River area, and includes 65 small districts, draws the following conclusions, on the basis of the first three years of operation:

"During the period July 1st, 1933, to June 30th, 1936, all phases of work in connection with educational administration have been improved without increasing the gross cost of education.

"The attitude of the teachers towards their work has been excellent and the skill displayed by the teachers as leaders of community life has, with few exceptions, been highly

commendable.

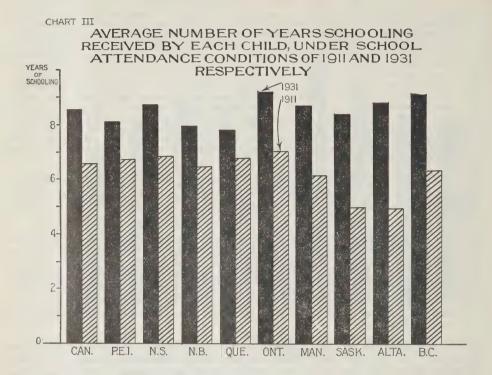
"Judged by results, the present system of school administration in the larger unit is much more efficient in every way than the former system of school administration in the small local units."

Manitoba has had two rural municipal school districts for nearly twenty years. In 1936 seven more, in addition to a unit of eleven districts in unorganized territory, were created. These are much smaller than the new units in Alberta and British Columbia; they compare rather with the established unit in Quebec, and the twenty-odd district municipalities in British Columbia, but they represent a considerable increase in size as compared with the customary one-school district.

THE INTERMEDIATE YEARS

A second educational reform much discussed of recent years, and further on the way to adoption than is the larger unit of administration, is replacement of the 8-4 division of the curriculum by the 6-3-3 division. The latest programmes of study for Nova Scotia, Ontario, Manitoba, Alberta, and British Columbia present the elementary course as one of six years in place of the former eight. Pupils of the next three years, even in the larger cities, with few exceptions, are by no means all segregated in separate school buildings, but there is the unmistakeable tendency to treat these years as a unit for curriculum purposes, and even in certain cities where the provincial curriculum has not been remade on the new plan, some schools that were formerly purely elementary are retaining Grade IX pupils and are taking the name of junior high school.

This group of three (in some cases, four) intermediate years, has to serve the double purpose of rounding out and completing the formal schooling of a majority of children, and of preparing the remainder for studies in the senior high, technical, or commercial schools. Psychological reasons for making a break at the sixth rather than the eighth grade have become generally accepted. The attachment of an additional year to the former seventh and eighth has a solid basis in the increased length of the average school career, as illustrated in Chart III. Comparatively few years ago schooling for the great majority of children ended before the eighth grade, but this is no longer so. Chart III shows length of schooling in 1911 and 1931 in order to emphasize the extent of the change, but the dividing line of eight years, as average length of schooling, was in reality crossed in a majority of the provinces during the 1920's. It is most reasonable that in the years since, the change should have been recognized by relating one or two more years of schooling closely to the previous eight; in this way the curriculum is rounded off harmoniously at the point where most school careers actually end.



FEWER DEPARTMENTAL EXAMINATIONS

A natural consequence of the removal of Grade 8 from the status of a turning point in school careers is a reduced use of the entrance-to-high-school examination. Considering the eight provinces other than Quebec together, practically all students were obliged before proceeding higher, twenty years ago, to pass a standard Departmental examination at the end of Grade 8. Ten years ago about two-thirds of students were obliged to write the examination, while one-third (by no means a uniform fraction in all provinces) were promoted by their schools. Today the proportion is more than reversed, about one-fourth writing the examination and three-fourths being recommended. Some of those who do take the examination are under no obligation, but choose to do so in competition for scholarships or prizes. Since the partial adoption of school promotions in New Brunswick in 1936 all of the eight provinces are included in their use, and some use them exclusively.

The reduced use of Grade 8 examinations can not be entirely attributed, or perhaps not even mainly, to the reorganization of the curriculum, for it started at an earlier date. Moreover, Departmental examinations in Grades 9 and 10 have even more completely disappeared, and they are being partially replaced even at the level of high school leaving. It will not be necessary here, however, to review their story. This has been done in two recent studies, to both of which the interested reader is referred: (1) Report of Committee on Examinations, in the *Proceedings of the 17th Convention of the Canadian Education Association*, October 1936; (2) Examinations in Canada, a chapter in the *Year Book of Education 1938* (Evans Bros., London), among chapters on the same subject from other parts of the British Commonwealth.

¹ The report of Andrew Moore, Inspector of Secondary Schools in Manitoba, for 1936-37, may be quoted as follows, to indicate a reason which probably was of some weight in more than one province: "Although never actually admitted, the economic urge was very influential in causing this system oslef-promotion to be established in Manitoba Secondary Schools. Under the former system each Grade IX candidate paid \$2.00, and each Grade X candidate paid \$3.00, for his Departmental examination . . . The self-promotion of Grade XI students . . . provides a \$1.00 detour around a Departmental examination that costs \$5.00". Whatever the connection, certainly much of the disappearance of Departmental examinations in the different provinces coincided with the depression years.

PRESERVING THE COMMON FACE

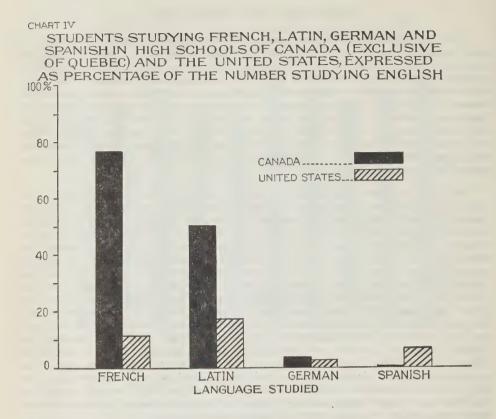
The new provincial curricula have certain new emphases, such as on health teaching and social studies, in common, partly in line with the latest developments in other countries, but retaining at the same time certain characteristics which are peculiarly Canadian. One of the surprising things to many a new student of provincial school systems in Canada is the similarity they have retained in spite of their independent development. One such student expressed this discovery by saying: "I begin to see everywhere in the eight provinces a common face; only the lines on it are different." By this time the face is something of a Galton composite portrait, but the elements entering into it are more noteworthy for their similarities than their differences. The common features have had less chance of survival since the newer provinces have begun their independent evolutions, but to offset this there has developed a freer exchange of ideas among provinces and a better acquaintance.

Only two Dominion-wide organizations of educationists antedate the 20th century, and they only by a few years. The Dominion Education Association, now the Canadian Education Association, was founded in 1892, the Business Educators' Association of Canada in 1896. Only one other, the National Conference of Canadian Universities in 1911, had its origin before the Great War, but in the years since, more than a dozen have come into existence, each contributing something toward a national outlook on educational problems. Certain details are recorded concerning them in Part III of this Survey. Some of the names and dates of formation run as follows: The Canadian Teachers' Federation, and the National Council of Education, 1919; The Canadian School Trustees' Association, 1922; Canadian National Federation of Home and School Associations, 1927; Association of Headmistresses of Canada, 1932; Canadian Physical Education Association; National Federation of Kindergarteners, 1934; Canadian Association for Adult Education, 1935; Headmasters' Association, Workers' Educational Association of Canada, Division of Education and Mental Health in the Canadian National Committee for Mental Hygiene, 1936; Canadian Conference of the New Education Fellowship, 1937. Other national organizations, of which the Junior Red Cross is one of the most conspicuous, have pursued a common programme through the schools of all provinces, while yet other groups—e.g. the Federated Women's Institutes, the I.O.D.E., the National Council of Women—have made the schools a subject of leading interest in their national conferences.

The "education press", with few exceptions, remains essentially provincial rather than national in range, but a certain amount of the wider picture is conveyed by exchanges, particularly among kindred groups of magazines like those of teachers' federations, trustees' associations, and home and school federations. The Canadian Teachers' Federation has had under consideration for several years the publication of a national magazine, and while the project has not yet come to fruition a central news service to all the provincial magazines is conducted. Enquiries to the Education Branch of the Dominion Bureau of Statistics for information concerning all parts of the Dominion increase each year in number, and numerous educational organizations have reflected the growing interest by formal requests for an increased programme of publication. A series of Education Bulletins was begun in response during 1937 which it is hoped to make a permanent feature of the Education Branch's work.

It is not intended to assess here the extent to which different factors—improved knowledge and acquaintance as between provinces, development from a more or less common root, or geographical and social conditions, for instance—are responsible, but simply to point to the fact that education in the eight mainly English-language provinces tends to continue in these changing times to maintain a common form and content². This is suggested by the trends above noted in curriculum, examinations, and administration. One other illustration, still more striking, is presented in Chart IV.

² While these pages were in press an interesting article bearing on this point appeared in the February (1938) number of *The School: Curriculum Revision in Canada*, by Peter Sandiford, written after a study of all the new programmes issued to date. He says in part: "Careful scrutiny of the courses shows that each revision has benefited from all others (in other provinces) previously made. It is not plagiarism, but each worker has felt himself free to profit from the labours of others."



HIGH SCHOOL LANGUAGES

Chart IV compares the proportions of high school students studying languages in the United States with those in the Canadian provinces other than Quebec. The information on which it is based was shown for each state and province in Education Bulletin No. 5, 1937. The information relates only to students in advance of Grade 8 in both countries; for the United States it was obtained by the Office of Education for the year 1934, while the Canadian data relate to the nearest year for which data are available,—to the 1930's in all provinces.

The chart shows that the number in Canadian high schools studying French is fully three-fourths as great as the number studying English, whereas in the United States the proportion is less than one-eighth. This contrast is in itself striking, but what seems still more significant is the fact that the proportions in the Canadian provinces are all comparatively uniform,—varying only between 67 p.c. and 87 p.c. The giving of so great a place to French on the high school curriculum is a phenomenon peculiarly Canadian,—a feature of the common face. It probably results in large measure from the special place of the French language in the life of the Dominion, but the contrast between Canada and the United States in the study of Latin can not be so easily explained.

Latin claims the attention of 50 Canadian students per 100 as compared with 17 per 100 in the United States. In its case there is a greater variation between provinces, ranging from 32 p.c. to 69 p.c., being higher in provinces where it is required for Arts matriculation, but even so, the lowest provincial percentage is higher than that of the highest state. Here, then, whatever the reasons, is another essentially Canadian phenomenon.

TECHNICAL EDUCATION

One reason that might be suspected of contributing to the high proportion of Latin students in Canada is incompleteness in the provision of technical schools or courses; but comparing provinces one finds that the highest percentages for Latin are not in the provinces with the lowest percentages of technical students, nor vice versa. There is, in fact, no obvious relationship between the two.

The completeness of provision for technical education is, however, a matter of interest in itself. A tabulation is presented below to show for different provinces the extent to which communities of different size have provided themselves with technical schools or technical departments in their high schools. The only type of technical education for which it is possible to show information separately is commercial, i.e. business or office training. In the column headings of the table "technical" means everything except commercial and agricultural. A few of the technical schools include agricultural courses, but schools where the only technical instruction is in agriculture are not included. A school with a single technical course other than agriculture is counted, the same as large city technical schools with a variety of courses.

COVERAGE OF PROVISION FOR TECHNICAL AND COMMERCIAL EDUCATION IN CANADIAN SCHOOLS, 1936

Provinces, and Population Groups	Number of Cities	Number with public day technical schools	Number with evening technical classes in the public schools	Number with commercial high schools	Number with evening commercial classes in public schools	Number with private commercial schools (business colleges)
Eight Provinces (Quebec excepted)— Over 20,000	27 78 *	22 25 8	21 18 67	22 34 28	21 18 8	25 38 20
Prince Edward Island— Over 20,000. 5,000–20,000. Under 5,000.	1		<u>-</u>	1 -		1 1
Nova Scotia— Over 20,000. 5,000-20,000. Under 5,000.	3 10 *		3 7 15	1 1 1	3 5 3	2 2 1
New Brunswick— Over 20,000. 5,000-20,000 Under 5,000.	2 3 *	1 3 3	. 2 2 1	1 3 3	2 2 1	1 1 2
Quebec— Over 20,000. 5,000–20,000. Under 5,000.	8 25 *	3 2	5 9 30		information not available	
Ontario— Over 20,000 5,000-20,000 Under 5,000	14. 46	14 15 1	8 5 1	14 21 7	8 8 2	13 28 9
Manitoba— Over 20,000 5,000-20,000 Under 5,000	1 4	1 -	1 -	1 1 3	1 -	1 2 1
Saskatchewan — Over 20,000 5,000-20,000 Under 5,000	3 5 *	3 -	3 -	$\frac{1}{1}$	3 -	3 1
Alberta—	2	2 1 -	2 - 5	2 2 5	2 1	1 -
British Columbia— Over 20,000 5,000-20,000 Under 5,000	2 7 .*	5 4	2 4 45	2 5 8	2 2 2	2 5 5

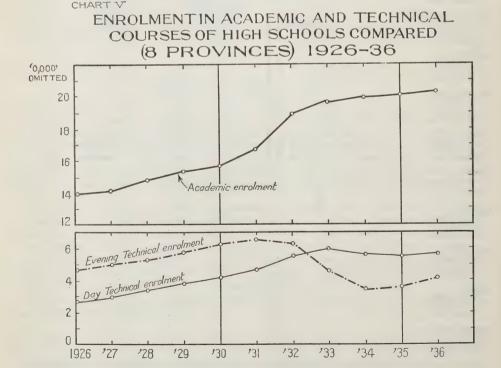
^{*} The number of incorporated places with a population under 5,000 would be misleading, because smaller centres are incorporated in some provinces than in others. There are 136 incorporated places in Quebec, and 259 in the other provinces, with a population between 1,000 and 5,000.

The table shows that among the 35 cities in Canada with a population of more than 20,000, there are 9 without day technical schools. Three of these—Verdun, Outremont and Westmount—are within reach of the Montreal Technical School. The others in order of size are Winnipeg, Halifax, Sherbrooke, Sydney, Glace Bay and Moncton, the last four being among the smaller cities of the group. Evening technical classes are held in practically the same number of larger cities, though not the same cities, those without them in this case being all in Ontario and Quebec.

Among the 103 cities with populations between 5,000 and 20,000 about one-fourth have day technical schools and a similar number have evening technical classes. In smaller centres day schools are extremely rare, considering that there are nearly 400 places with a population between 1,000 and 5,000, and only half a dozen schools among them. A considerable number, however, provide evening instruction of a technical character.

As information is not available concerning the number of centres offering commercial instruction in Quebec, reference can be made only to eight provinces. The chief difference to be noted, in comparison with the coverage of other technical instruction, is that approximately twice as many towns and smaller cities include commercial courses in their high schools. There are privately-owned business schools in quite a number of others, although they too are unusual in places with a population smaller than 5,000.

The number of centres offering evening classes of a technical nature has declined very considerably in the last few years, and attendance at such classes has fallen by one-third. Enrolment in day technical schools has changed little for several years,—an interesting situation in view of the fact that the academic high school enrolment at the same time has continued to increase—probably due to the technical schools being filled to capacity and no money available for their extension. The trends of all three types of enrolment during the last ten years are pictured in Chart V.



Commercial students are included with other technical students in the Chart, and academic enrolment includes those taking high-school-leaving courses without technical subjects.

Over the ten-year period technical students have increased proportionately more than academic students. They have approximately doubled while the others have increased by less than one-half. But even so, in the eight provinces only about one high school student in five is following a technical course.

The technical enrolment includes some part-time students being trained under provincial Apprenticeship Acts, an arrangement that seems to promise increasing use. Ontario has had an Apprenticeship Act since 1928 under which boys learning the building trades have received their training partly in industry and partly in the technical schools; in 1936 the scope of the Act was extended to include barbering, hairdressing and the automobile repair trade. A similar plan has been operated in British Columbia, in the building trades, since 1930, and an Apprenticeship Act was passed by the Nova Scotia Legislature in 1937.

In addition to the arrangements for apprenticeship that are being systematized under provincial statutes, it appears that a growing number of industrial companies are practicing plans, of their own arrangement or in conjunction with private correspondence schools, for the technical training of their younger employees. Some of the country's largest railway, mining and paper companies, as well as other manufacturing establishments have such plans in operation.

AGRICULTURAL SCHOOLS

High schools where the only technical course is agricultural, as has been mentioned, are not included in the above tabulation showing number of centres with technical schools. The total number of schools that would be called agricultural high schools, in the sense that the term technical high school is used, is less than a dozen, but some of the Provinces provide a good deal of agricultural instruction in the regular courses for school leaving, normal entrance, or matriculation. About one-third of the academic secondary schools in Ontario (collegiate institutes, high and continuation schools) have agricultural classes. The "ruralization" of teaching in Quebec schools has received emphasis in recent years. Available information, however, does not permit of a tabulation which would convey a reliable impression of the extent of agricultural education in the ordinary schools of the several provinces together.

There are residential agricultural schools (other than agricultural colleges), with one- or two-year courses, as follows: two in Alberta, one in Ontario and two in Quebec. They serve much the same purpose as the diploma course in agricultural colleges which are held at one centre in each province, except in Quebec where there are three, and in the two smallest provinces, New Brunswick and Prince Edward Island, where there is none. These boarding schools for the teaching of agriculture remain rare in Canada as compared with some other agricultural countries. Denmark, with a population about equal to Ontario's, has 21 such schools with an annual attendance of 2,500–3,000, in addition to 59 folk high schools (also residential institutions), with an attendance of 6,500 drawn mainly from farm young people. The total enrolment in agricultural boarding schools in all Canada, including the diploma course at agricultural colleges as well as the other five schools, is about 800.

For no other occupation, however, with the possible exception of homemaking, do Governments in Canada conduct so many educational services outside of the schools, as for agriculture. Short courses by provincial Mines Departments for prospectors have been attended by nearly 5,000 men in a year lately, but short courses for farmers, their wives and children, varying in length from a few days to a few weeks, are attended each year by several times this number. And courses are by no means the only type of educational service sponsored by the Extension Branches of Departments of Agriculture and agricultural colleges. Table 32 of Part II shows that one other variety alone, the organization of boys and girls farm clubs, includes more than 30,000 young people. A review of the various types of service is not possible in short space and will not be here attempted.

DOMINION FINANCIAL AID

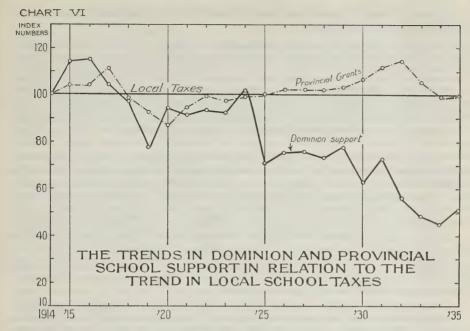
A discussion of technical and agricultural education in Canada suggests the subject of Dominion aid to schools, for in these fields, except for Indian education, it has been most considerable. The Report of the Dominion Royal Commission on Industrial Training and Technical Education in 1913 resulted in the Agricultural Instruction Act of the same year, and the Technical Education Act of 1919, under which (and subsequent Acts in 1929 and 1934) grants have since been paid by the Dominion to the Provinces. The amount of the grants is shown in Tables 3A and 3B of Part II. Since 1929 they have been in decreasing amounts and to a decreasing number of Provinces, as the Acts of 1929 and 1934 provided only for an extension of time in which the grants under the Act of 1919 might be earned. By 1937 only two provinces, Manitoba and Saskatchewan, had sums remaining on which they might draw. An Act of 1931 which contemplated making available \$750,000 a year for a period of fifteen years has not been put into effect.

The overlapping of the Agricultural Instruction Act and the Technical Education Act in the earlier 1920's, and the rapid drop in payments under the latter Act after 1929, produced rather violent fluctuations in the amount of Dominion aid to schools during the years that it has included payments under these Acts. Chart VI is constructed to illustrate its variation as compared with that of provincial and local school support, while the following statement shows the absolute amounts on which the lines of the chart are based.

and the same of th	Local	Provincial	* Dominion
	School	Grants	School
	Taxes	to Schools	Support
1914	34, 988, 960 35, 177, 671 37, 091, 060 41, 577, 144 48, 308, 035 60, 646, 553 70, 478, 193 76, 859, 519 80, 053, 561 83, 117, 186 55, 353, 587 585, 199, 544 89, 088, 697 92, 369, 536 97, 916, 710 98, 320, 671 98, 300, 690 92, 082, 791 88, 184, 678	\$ 5,780,736 5,783,561 5,803,913 6,521,721 6,474,582 7,066,138 8,352,173 10,526,528 12,091,281 12,352,731 13,458,930 13,763,205 14,384,530 16,574,779 17,316,076 16,581,935 14,672,062 13,747,845 13,488,736	\$ 1,622,481 1,766,505 1,723,096 1,787,422 1,667,292 2,545,911 2,751,444 3,188,327,17 3,731,87 2,685,08 2,862,81 2,999,75 3,367,57 2,743,72 3,145,79 2,287,93 1,913,95 1,749,20 1,746,54

^{*} Under the Agricultural Instruction Act, the Technical Education Acts, and support to Indian Schools.

In 1937 the Dominion Parliament stimulated a new type of technical education by voting \$1,000,000 for its support in the fiscal year 1937-38. This sum is equal in amount to that which had been available annually under the Agricultural Instruction Act and under the Technical Education Act, and expenditures of it are, as under the latter Act, being matched dollar for dollar by the Provinces, but its purpose resembles perhaps more closely the expenditures made by the Dominion for the training and rehabilitation of returned soldiers after the war. It is being spent for training and development projects on behalf of unemployed young people between the ages of 18 and 30, in accordance with recommendations of the National Employment Commission. The Department of Labour, which is responsible for administration, classifies the projects in four groups: (1) training projects of an occupational nature devised to increase the skill and employability of young people; (2) industrial learnership courses devised to provide theoretical training concurrent with employment; (3) work projects devised to conserve national resources, as well as train and recondition the young people participating; and (4) training projects of a physical nature to assist in the maintenance of health and morale. The aim is to provide, in connection with all the projects, vocational guidance, recreation, and instruction in physical education. It is hoped by these means to make available on behalf of industry a more adequate supply of skilled workers, and to facilitate absorption into industry of the many young people without employment.



This chapter of the Survey last year showed that over a period of 20 or 25 years Canadian industry had come 10 p.c. short of absorbing the young people who had come of age. The new measures have to cope with a situation that has been steadily developing over a long period, even though it did not until the 1930's become obviously critical.

Provincial administration of the youth training projects is being shared by Departments of Education with other Departments,—more particularly those dealing with forest and mineral resources, agriculture, and labour,—a natural consequence of the projects being developed only in part through the medium of the ordinary schools. They are essentially in supplement of, rather than part of, the work of existing schools.

THE CANADA-UNITED STATES PARALLEL IN FEDERAL AID

Historically, the main lines of federal participation in the support of education have been much alike in Canada and the United States. Both national governments have been responsible for the education of the native Indian population, and the population of Territories. The earliest substantial assistance to provincial or state school systems was in the form of land grants, followed, at about the same time in both countries, by grants in aid of agricultural and other vocational education. First came grants for agricultural education, 1913 in Canada, 1914 in the United States; next came grants to other forms of vocational education, 1917 in the United States, 1919 in Canada. The vocational or technical grants in both countries were contingent upon equal expenditure being made for the same purposes by provincial or state Governments. The annual amount of the federal grants in the United States is now about \$7,000,000.

There have been certain measures in the United States during depression years which hardly have a parallel in Canada, notably in the federal works' programmes (nearly one fourth of the total number of schools in the country had been repaired or improved through them by 1936) and in aid enabling schools to remain open in rural communities where financial resources had been exhausted. But the new appropriations of 1937 in Canada for youth training projects have their parallel in the United States, in special arrangements for educational services to unemployed youth. The two chief agencies are the Civilian Conservation Corps and the National Youth Administration. The former was created in 1937 to succeed the agency for Emergency Conservation Work, which was set up in 1933. The purpose of the Civilian Conservation Corps is mainly to provide employment and vocational training for youth who are unemployed, through useful public work in connection with the conservation and development of natural resources.

The National Youth Administration was established in 1935. Its purpose is defined thus by the *United States Government Manual:*

"The National Youth Administration seeks to aid young people in the four spheres of life in which their needs are greatest by (1) providing funds for the part-time employment of needy secondary school, college, and graduate students between the ages of 16 and 24, inclusive, so that they may continue their education; (2) providing funds for the part-time employment of out-of-school youth between the ages of 18 and 24, inclusive, chiefly from relief families, on projects designed not only to afford valuable work experience but to benefit youth generally and the communities in which they live; (3) encouraging the establishment of job-training, counselling, and placement services for youth; and (4) encouraging the development and extension of constructive leisure time activities."

By reason of the fact that the need for increased student aid and vocational guidance has received considerable attention in Canada of late (the subject of scholarships was debated in the House of Commons in 1937), it may be of interest to quote the above-mentioned manual on the way in which these are being developed under the National Youth Administration:

"Student Aid Program.—The purpose of this program is to furnish part-time employment for needy young people between 16 and 24 years of age, inclusive, in order that they may continue in school or college. The selection of students and the design and supervision of projects is controlled by the school and college officials. Projects include work about the school grounds and buildings, clerical assistance to the faculty, library and laboratory assistance, and educational and recreational work in the local communities. Wage maxima are set at \$6 a month for students in secondary schools, \$20 a month for college undergraduates, and \$40 a month for graduate students.

"Work Projects Program.—Part-time employment on projects is furnished out-of-school youth between 18 and 24 years of age, inclusive. These projects cover a wide range of activity—clerical assistance in public offices, library work, park beautification and landscaping, sewing rooms, soil erosion control, minor construction, etc.—and in most cases have a definite training value for the inexperienced young workers. Wage rates are based on those prevailing in the community but may not exceed \$25 a month, or approximately one-third the security wage of the Works Progress Administration. Ninety per cent of all youth employed on projects must be drawn from families on relief.

"Guidance and Placement Program.—Vocational guidance is furnished principally through the dissemination of occupational information either through pamphlets or group or individual conferences with young people. Placement activities are conducted co-operatively with regular public employment services in a number of cities where Junior Employment Counsellors, paid out of National Youth Administration funds, are placed on the staffs of these offices to receive the applications of persons under 25 and to seek the types of jobs for which they are fitted.

"While there is no separate program of recreation, constructive leisure time activities are encouraged and extended in both the Student Aid and Work Projects Programs through leadership and the improvement of community recreational facilities."

The philosophy latent in the Government's youth programme is expressed as follows by the executive director of the National Youth Administration, writing in the *Annals of the American Academy of Political and Social Science* for November 1937:

"The government's responsibility for youth has as its primary basis the fundamental democratic principle of equal opportunities for all.... Up to 1880, the principal means used by the government to correct injustices and right balance of opportunities was the sale or gift of lands.... Had these men not been able to move to the frontier they would have had to remain in some community where they would probably have been compelled to work for a local employer at almost any wage he might feel pleased to give.... From around 1880 down to the present, history shows that....the establishment of public services has been repeated over and over again....vocational training, vocational guidance and placement services, relief and work relief for the unemployed, and so on....

"It is unfair to say, concerning the social and economic legislation of the past fifty years, that the government has been steadily assuming a greater and greater responsibility for the lives of its citizens. The responsibility is no greater; government "interference" is fundamentally no greater. The original responsibility of the government has simply had to take on new forms because the easy and all-inclusive form of creating equal opportunities by making available free land is no longer feasible."

TEACHING AIDS FROM DEPARTMENTS AT OTTAWA

Schools receive assistance through the Dominion Departments in a number of ways other than from money payments, notably in the provision of teaching aids at special low rates or free, but also by other services,—e.g. the provision of trees from forest nursery stations for planting on school grounds.

Two of the Dominion Government publications most widely used in schools are the Canada Year Book and the annual illustrated handbook, Canada. The Dominion Bureau of Statistics, in the publication of both volumes, makes provision for a special price to schools. Teachers, students, and school boards buy the larger volume in thousands each year at 50 cents, and the smaller in tens of thousands at 10 cents, when the price to the general public is \$1.50 and 25 cents respectively. A list of the principal publications of the Dominion Government Departments is included in the Canada Year Book and serves as a useful guide to teachers in obtaining the publications of other Departments, some of which, such as certain bulletins of the Department of Agriculture, Department of Fisheries, and Department of Mines and Resources, have a considerable use in the schools. The Bureau of Geology and Topography of the latter Department publishes a wide variety of Dominion, provincial, and local maps, several of the most commonly-used of which are provided to schools free, or at a substantial discount.

Other types of publication available from some of the Ottawa Departments are lantern slides and motion pictures. The National Museum loans both to schools, at no charge other than transportation costs one way. The National Parks Bureau and the National Gallery also have collections of films and slides, and the Dominion Archives and the Department of Agriculture have collections of slides, which are loaned free to schools. Manuscript lectures are frequently available with the slides. A catalogue of the available subjects is obtainable from each on request. The Motion Picture Bureau, Department of Trade and Commerce, distributes its films on a rental basis, requiring also transportation costs both ways.

The National Museum and the National Gallery both loan exhibits to schools or colleges, the former doing so especially with such collections as minerals and fossils rather than the more fragile specimens of birds, animals, Indian relics, etc. The National Gallery distributes to schools, at a nominal cost, reproductions of paintings accompanied by appropriate descriptive material. Some 25,000 such prints have been distributed.

Radio broadcasting is another medium through which the usefulness to schools of a Dominion service is increasing, though as yet school broadcasting is used little in Canada as compared with some other countries. But the service can be developed greatly with the co-operation of provincial Departments of Education, and this has been invited by officials of the Canadian Broadcasting Corporation. A director, speaking in May, 1937, for instance, said: "I wish to suggest that now is the time for educationalists to consider how both schools and adult education can be fitted into the new system of broadcasting that is emerging in Canada."

BROADCASTING FOR SCHOOLS

In the autumn of 1937 the Education Branch of the Dominion Bureau of Statistics prepared a bulletin showing in detail the extent to which radios and phonographs are used in Canadian schools, and another doing the same with motion pictures, lantern slides and related visual teaching equipment. The bulletins set out the reasons given by school authorities for not making greater use of audio-visual aids, for neither type is used very extensively.

The publicly-controlled schools own altogether about 200 radio receiving sets, and a further 300, owned by teachers, are kept in the schools. Fourteen city school systems and about 100 schools outside of cities receive radio programs regularly during school hours. This compares with about 6,500 listening schools in Great Britain where the number has increased steadily since the Central Council for School Broadcasting was established in connection with the British Broadcasting Corporation in 1929, its function being to ascertain the best policies for the Corporation's service to schools, and to plan the broadcasts. In the United States a survey in 1936 showed that city schools owned 11,500 receiving sets. One of the main projects of the Federal Office of Education at Washington in the last two years has been experimentation with broadcasting in an attempt to ascertain its possibilities for education.

Approximately 1,000 schools in Canada, listen to an occasional special programme, often installing a radio temporarily for the purpose, and many teachers ask their pupils to listen at home to certain programmes of help to them in their school work. This is notably so with broadcasts sponsored by the Departments of Education in Saskatchewan and Manitoba, the former's having been conducted annually since 1931 and the latter's since 1929. The Nova Scotia Department of Education broadcasts on Friday afternoons from 2:00 to 4:00; these broadcasts date from 1928. The Department's 1937-38 programme includes daily morning lessons. A few local experiments have been made in broadcasting to schools, one at Lethbridge, Alberta, during the last school year.

Phonographs outnumber radios in Canadian schools nearly ten to one. There are about 4,500, and more than 80 per cent of them are owned by the schools. Phonographs and radios are both relatively much more numerous in the schools of the Prairie Provinces than elsewhere.

The great majority of school inspectors and superintendents indicate the belief that more use could to advantage be made of radio in Canadian schools. The opinion of teachers is shown by a resolution of the 1937 convention of the Canadian Teachers' Federation, viz., "That the Canadian Broadcasting Corporation be urged to take steps to provide educational radio broadcasts for the schools along British Broadcasting Corporation lines". Next to the cost of installing equipment, the obstacle most frequently mentioned by school authorities is the lack of programmes intended for school use.

SCHOOL MOTION PICTURES

Canadian schools own about 260 motion picture projectors and a further 100, owned mainly by teachers, are used in the schools. The total of films owned by the schools and teachers, including Departments of Education, amounts to about 1,000 reels. More than two-thirds of the projectors are 16mm. silent machines, and most of the others 35mm. silent; there are 32 sound projectors.

The Report of the Scottish Education Department for 1936 says: "Great Britain has been less ready than some other countries to accept the film as an aid to education, but interest in the subject is steadily growing." The same might be written of Canada. Fewer than 200 motion picture projectors in the schools of Canadian cities are to be compared with more than 10,000 in the city schools of the United States. Allowing for population differences they are about four times as numerous in the United States as here, and in France seven or eight times as numerous.

Other mechanical aids to visual education in Canadian schools include 865 lantern slide projectors, 119 microscopic slide projectors, 273 filmstrip projectors and stillfilm attachments. Each of these varieties, too, is about one-fourth as numerous as in schools of the United States, allowing for differences in population.

More Canadian schools obtain films for showing from industrial concerns, especially the transcontinental railways, than from commercial distributors. Government Departments, Dominion more than provincial, are also frequently the source. Films are most often used in the teaching of Geography, Science and History; and more school officials say they would like to have historical films than any other kind. Two Departments of Education, Nova Scotia and Quebec, are establishing film libraries, while in Alberta this service is being conducted by the Extension Department of the University.

The most common reasons given by Canadian school authorities for not using motion pictures more are as follows, in order of frequency. (1) Lack of money to spend; as has been shown earlier in this chapter, school revenues generally have not recovered from the losses since 1930 when salaries were cut and other economies effected. (2) Lack of information as to where desirable films can be obtained; to help in meeting this difficulty the Education Branch published, in the bulletin to which reference has been made above, a list of film sources in Canada, and a list of persons especially interested in school motion pictures. (3) Teachers insufficiently trained in their use; some teacher training institutions report that training is now being given. (4) Available films not suited to the course of study; in this connection some say that they know where suitable films can be rented in the United States, but that customs regulations do not allow them to do so. (5) The lack of electric power is an obstacle to use of sound pictures in small schools; but for silent pictures storage batteries are sufficient.

Co-operation between schools and motion picture theatres does not seem to have advanced as far in Canada as in some other countries, but appears to be growing. School authorities in the great majority of Canadian cities (except in Quebec, where the law forbids attendance at motion picture theatres of children under 16 years of age) say that pupils are encouraged to see selected motion pictures in local theatres, and to use the information thus acquired in their school work. The practice is, however, generally occasional, or the result of chance, rather than the result of systematic collaboration between teachers and theatre managers in arranging special programmes for children. The latter is mentioned in only a few cases, whereas a recent survey by the British Film Institute finds that it is quite common for schools to co-operate with neighbouring cinemas in the presentation of children's matinees, for which suitable films are specially chosen, whole schools or classes being given time during school hours to attend.

MUSEUM AIDS FOR SCHOOLS

Another type of visual aid to instruction that is gradually coming to be used more by the schools is the museum exhibit. The use comes about in two ways,—by systematic visits of classes with their teachers to the museums, and where distance prevents this, by supplying exhibits from the museums to the schools. As yet it is only with a minority of Canadian museums that such collaboration exists, but the situation described in a pamphlet of the Board of Education for England and Wales, Museums and the Schools, exists at least in some parts of Canada:

"Within the last few years the museums of this country have developed a growing desire to be of service, not only to the scholar and to the general public, but also to the schools....and the schools have begun to appreciate to a greater extent than formerly how much they can gain from closer co-operation with the museums."

Some few dozen Canadian schools have permanent collections of their own, but functioning as a department of a single school, they are of necessity usually quite limited in scope. Most of them are in private institutions. No school board in a Canadian city has established a central school museum, for supplying teaching materials to all its schools as required, such as is not uncommon in the United States, but some have developed systematic collaboration with the museums of their area under other control. The most notable instance of initiative on the part of school authorities is perhaps Toronto, where the Board of Education maintains a teacher in the Royal Ontario Museum and another in the Art Gallery of Toronto. Four classes are sent to each institution daily during school hours. This plan enables all children in the two or three upper elementary school grades to attend classes in each twice a year, and insures each child at least something like ten or a dozen classes in the two institutions during his school career.

Visits of school children, with varying degrees of regularity and frequency, are made to the museums of other cities, but while the teacher usually accompanies her class, the instruction seems generally to be left to the museum staff. The arrangements are difficult to summarize, and the reader must be referred, for information about them, to a special bulletin of the Education Branch on the subject.

The outstanding example of the alliance between museums and schools manifesting itself in the former going to the latter is probably the New Brunswick Museum, a provincial institution. During the last three years, through the generosity of the Carnegie Corporation, this museum has initiated a special service to schools of the province, the nature of which is described in its Annual Report for 1936 as follows:

"It means that small collections, pictures, and other visual instruction aids are loaned free to any school in the Province of New Brunswick. It means that lanterns, lantern slides and film slides are available without charge for supplementing classroom instruction. It means that lectures and talks in the museum exhibition halls, special instruction for sight observation classes are given to school children and their teachers. It means that an auto truck delivers loan material to the Saint John schools periodically and that similar material is sent to any Provincial school on request, thus placing at the disposal of teachers aids which they cannot get in any other way."

"The material supplied to schools is not of our choosing. It consists of objects to illustrate subjects demanded by the official school course. Perhaps one of the reasons this service is so popular is that the material supplied is of the teacher's choosing. They have asked for those things which they know will make their teaching easier and more effective. These we endeavour to supply."

"During the past year 536 requests for material were received from schools other than those of Saint John City; 221 classes in the City of Saint John were supplied with desired material eight times during the year; 9,738 objects (including lanterns, lantern slides and film slides), were loaned to schools; 3,990 named tree leaves were given to teachers; 9,698 lesson notes were given to teachers. In addition to the above, 16,000 teachers' lesson notes were prepared and printed, 575 coloured wall charts painted, 14,261 tree leaves collected, preserved and named for presentation to schools, 1,662 pictures mounted under cellophane, 394 minerals identified and waterproof labelled, 1,438 miscellaneous objects prepared, pictures remounted specimens reconditioned set." pictures remounted, specimens reconditioned, etc.'

The extension work of the National Gallery and National Museum have been mentioned under a previous heading. Other institutions reporting the loan of exhibits to schools are some of the college museums in Quebec, the Art Gallery of Toronto, the Manitoba Museum, the University of Saskatchewan, the Edmonton Museum of Fine Arts, and the Vancouver Art Gallery. Some of these, as well as others, report that members of their staff give talks in the schools, frequently illustrated by lantern slides.

The Annual Report of the Art Gallery of Toronto says in part as follows of its loan exhi-

bitions, and slide collections:

"The Loan exhibition material has been considerably augmented by carefully chosen posters, block prints and fine reproductions. This service is in continuous demand by schools, clubs, libraries and settlements. Some centres have been borrowing continually for four, five and six years. Members may also borrow without fee. In the case of originals a small charge is made to cover insurance. One hundred and thirty-seven loan exhibitions were lent during the year, an increase of twenty-five over last year."

"Lantern slides on Canadian Painting and Sculpture; the History of Art and other

particular subjects; well-known popular material for picture study and many religious masterpieces have been well used by members and public. Sets of slides are in continuous

demand in Toronto and throughout the province."

"Exhibitions of our children's work have been sent to the east and west of Canada, in addition to the many exhibits shown locally. A large exhibition was also sent again this year for circulation in the United States by the Progressive Education Association. These exhibitions have served to interest and encourage the establishing of similar work in a number of other centres, namely: Winnipeg, Vancouver, Edmonton, Montreal and Saint John where classes have been developed recently, based on our experience."

The Manitoba museum is only five years old but its sponsors have from the outset aimed to make it an educational force throughout the province, and have enlisted the interest of the schools to this end. Fifty major exhibits were loaned to schools last year, and museum lectures were requested by 100 communities throughout the province.

INTELLECTUAL CO-OPERATION

The increasing collaboration of the schools with motion pictures, radio, museums, etc., noted above, may be symptomatic of a broadening conception of the meaning of education, and a growing realization of a common educational purpose among institutions of many kinds. Last year several pages of this Survey were devoted to a description of co-operative measures being developed between the schools and public libraries,—another indication, perhaps, of the same tendency. We probably see it too in the revival of apprenticeship-formal recognition of the place of real work, life's occupation, in the educational process.

The conception is newer in Canada than in some other quarters, for it was old enough in certain European countries to be made the basis for the League of Nations "Department of Education",—if we may borrow a familiar term from governmental terminology to designate that somewhat unfamiliar (in Canada) section of the League organization concerned with educational problems. Actually, of course, like other interests of the League, those in the field of education are presided over by a "Committee" rather than a "Department", and by reason of their inclusiveness it is called the Committee on Intellectual Co-operation rather than the Committee on Education. The range of interest of the League's organization dealing with intellectual co-operation is to be seen by noting that its publications (obtainable in Canada from the League of Nations Society, 124 Wellington St., Ottawa), in addition to those on schools, universities, libraries and museums, include such titles as The Educational Role of Broadcasting, The Educational Role of the Press, and The Intellectual Role of the Cinema. A subject currently under study is the influence of mechanization on the people of different countries. Nothing, in fact, short of all the major influences that have a part in the moulding of human minds is the concern of this international "Department of Education".

The League organization not only visualizes the varied educational agencies of each country as engaged in a common task, but strives to increase active co-operation between those of different countries, particularly toward the end of making it easier for the people of all nations to live in peace together. To further the objectives of the International Committee, National Committees on Intellectual Co-operation have been set up in nearly fifty countries, including several that are not members of the League, but not including Canada. There is not space here to describe the structure of these national committees, their work under the co-ordinating influence of the International Committee with its secretariat at Geneva, and the international conferences of their representatives, the second of which was held in the summer of 1937 at Paris; inexpensive pamphlets telling about the organization and such of its measures as those facilitating international exchange of educational films, revision of school text-books detrimental to international understanding, protection of authors' rights, university exchanges, etc., may be obtained from the League of Nations Society in Canada.

The study of educational problems on an international scale, and the publication programme of the organization, are mainly in the hands of an office maintained at Paris, the International Institute of Intellectual Co-operation. Working with the Institute in nearly fifty countries are national centres of educational information, the centre for Canada being the Education Branch of the Dominion Bureau of Statistics. One of the annual publications prepared through the collaboration of the national centres with the International Institute is an International Bibliography on Education which attempts to include a record of the most notable works published in the co-operating countries each year. Other projects, such as improved uniformity in statistical records of education as between nations, are constantly in progress, and special studies are undertaken from time to time.

CANADIAN PARTICIPATION IN INTERNATIONAL EDUCATION ORGANIZATIONS

The League Organization for Intellectual Co-operation is by no means the only international organization in the field of education that has evoked but slight response among Canadian educators. Another of the most outstanding is the International Bureau of Education, with headquarters at Geneva though not a part of the League of Nations structure; it enjoys the financial support of several South American as well as European Governments but has no affiliations in Canada. Still others are the International Bureau of Technical Instruction with office at Paris, and the International Society for Commercial Education with headquarters at Zurich, although the latter has received the active interest of commercial educators in French Canada. On the whole it seems that there has been as yet relatively little Canadian response to international bodies which have not either had their origin in, or have their permanent offices in, English-speaking countries. Differences in language are probably a major reason, but there are other factors in the educational heritage tending to make interest in foreign countries slower. The experiences of those educational systems derived from a common root seems perhaps more obviously applicable, to the average Canadian educator, and his first interest beyond native borders is liable to be with them.

The record of international affiliations on the part of Canadian teachers however, seems to suggest that the broader relationships may in time be assumed. The Canadian Teachers' Federation has from the outset taken an active part in the World Federation of Education Associations, organized in the United States thirteen years ago. Affiliation with the International Federation of Teachers' Associations, which is of European origin, though slower to come, has been under negotiation during the past year and was provided for in the budget for 1937–38.

International associations with headquarters in England, which have definite relationships with the corresponding national organizations in Canada, are the World Association for Adult Education, the International Federation of Home and School Associations, and the International Conference of the New Education Fellowship.

There are several other organizations centred in Great Britain, whose field of interest is that of the countries of the British Commonwealth, in which Canadian organizations actively participate. Among these are the League of the Empire, a Canadian Branch of which arranges the exchange of numerous teachers each year, and the Universities Bureau of the British Empire. The biennial meeting of the National Conference of Canadian Universities was postponed in 1936 to permit attendance at the quinquennial conference of Empire universities.

CHART VII

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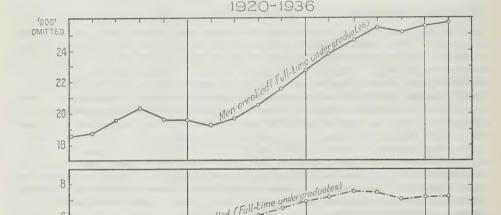
The Institute of Education in the University of London, in itself and through its association with the Year Book of Education, is developing a service in which Canadians are increasingly participating. Similarly with the International Institute of Education at Columbia University, New York, and its Educational Yearbook. Individual Canadians and Canadian institutions take part freely in the International Association for the Education of Exceptional Children (United States), the American Library Association, the Library Association (Great Britain), the American Museums Association, the Museums Association (Great Britain), and a long list of other American and British education associations, many of them groups of teachers in special subjects, and organizations of school or college administrators, which along with the library and museum associations have no national parallel in Canada.

Altogether it may be said that the increased sharing of educational experience among the several provinces, noted on a previous page, tends more and more to include a wider area, but as yet mainly the United States and Great Britain.

THE UNIVERSITIES AND THE PROFESSIONS

New tables on university students in Part II of this edition of the Survey show annual enrolment and graduates in retrospect for the years that records have been obtained from universities and colleges by the Dominion Bureau. A summary of the information for Canada as a whole (the tables show regional totals), presented graphically in Chart VII, shows that there has been an increase of about 50 per cent in the annual number of university graduates since 1923 or 1924 when the abnormalities of enrolment resulting from the war mainly disappeared.

CANADIAN UNIVERSITIES AND COLLEGES: STUDENTS ENROLLED AND GRADUATING



By studying the figures in relation to the total population of the country at university age, it is found that nearly 3 per cent of the young people growing up in Canada today become university graduates,—about 4 per cent of the young men and 1.5 per cent of the young women. The proportion receiving a degree in Arts or Science now is nearly double that of fifteen years ago, but in several of the other faculties the proportion has not increased at all, and in some has definitely fallen. The annual supply of professional workers, as represented by these records of graduation in the several faculties was studied in relation to the requirements for maintaining the existing ratio of professionals in the total population, in a special bulletin of the Education Branch issued in 1937.

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The bulletin, Supply and Demand in the Professions in Canada, shows that Canadian universities have come farther short of training the number of workers required in engineering and allied professions than in most others. Native-born Canadians constitute few more than half of the mining, mechanical and electrical engineers, designers, draughtsmen and architects in the country, and only about two-thirds of civil engineers, surveyors, chemists, assayers and metallurgists. Much the greatest outside source of supply has been the British Isles, while the United States has supplied larger numbers than the continent of Europe.

Among health professionals, it is shown that the population per doctor is greater now than a generation ago, is nearly double in some provinces what it is in others, is more than double in cities what it is in smaller communities and their surrounding rural areas. The population per dentist is now only about 2,500 where it was 4,000 thirty years ago, but the rate at which dentists have been graduated in recent years has not been nearly fast enough to maintain the existing ratio. Health of animals engages fewer professionals, i.e. veterinaries, than twenty years ago, although the number of livestock is much greater now.

Clergymen represent another main professional group in which it seems doubtful whether the supply is being maintained. Teachers, on the other hand, are more numerous than required, particularly in view of the fact that a smaller child population each year reduces the demand for their services. The equivalent of all new teaching positions for several years, and more, have been taken by men. University courses in librarianship have as yet attracted few men.

The supply from the universities in law and pharmacy seems to retain a closer relationship to requirements than in the occupations just mentioned, perhaps in a measure because part of the training is taken in the employ of a graduate lawyer or druggist, the number of entrants thus depending in some measure on the number practising.

Space here does not permit of an extended reproduction of the analysis in the bulletin mentioned. It can deal, of course, only with the professions for which separate records are available in the census and university statistics. In many of the less clearly defined or numerically less important professions it is not possible to trace the adequacy of the rate of supply, with existing sources of information.

Tables 36–39 of Part II show that there has been no tendency in post-war years for women to increase their enrolment in such professional lines of study as medicine, dentistry, pharmacy, law, theological or missionary courses. A few appear in the record of every branch of study into which enrolment can be divided, except forestry, but they have held in the main to Arts, including Science and Commerce, and to Education, Social Service and Public Health. Altogether they constitute about one-fourth of university graduates, but their proportion of the total has not tended to increase noticeably since the abnormal enrolment of returned soldiers came to an end in the early 1920's. Their proportion is highest in Ontario and the Western Provinces.

In this connection it is of interest to recall that university education for women in Canada began only within the lifetime of the older generation of women still living. The centenary of university education for women was celebrated in the United States recently, the original event having been the admission of four young women to the post-matriculation course at Oberlin College, Ohio, in the autumn of 1837, but according to the archives of the Canadian Federation of University Women it was not until about 40 years later that women were first admitted to a university course in Canada, and only about 50 years ago that the practice became general.

The story of universities in these 50 years has been one of service broadening in many ways. There has been the addition, one after another, of new branches of study, and the end is not in sight; the tables of Part II reveal several innovations in the years since 1920. And to match the 19th century's extension of service to women, the 20th century has brought about the recognition by universities of an educational responsibility to the general population beyond their walls.

ADULT EDUCATION

The work of university extension departments takes so many forms that it does not lend itself to quantitative expression. Where continuous classes are held they are recorded in Table 43B, but for a full account of university services to the general adult population the reports of the individual universities must be consulted. The same obstacle lies in the way of a statistical summary of adult education from its many other sources, but certain new organizations which have come into being in the last few years seem to be significant of increasing interest and activity across the Dominion.

The Canadian Association for Adult Education came into existence in 1935, engaged a permanent director and established a periodical, Adult Learning, in 1936. The Directory in Part III records the establishment, since 1935, of provincial associations in Manitoba, Ontario and Prince Edward Island, and of a French Canadian Association for Post-School Education, the last-mentioned functioning in effect as a section of the Canadian association.

The Workers' Educational Association, which operated for some years as an Ontario provincial organization, has within the last two years extended its activities to other provinces. In 1936-37 it had at least one class in all provinces but New Brunswick and Saskatchewan.

The National Film Society, incorporated by Dominion Charter in 1935, is in effect an organization for adult education through the activities of its branches in eight cities, each presenting a series of about ten programmes of educational and cultural films during the winter months.

Reports of older organizations of national scope in the field of adult education, e.g. the Canadian Handicrafts Guild and the Frontier College, indicate that interest is being well maintained.

HOME AND SCHOOL ASSOCIATIONS

A growing adult interest in the education of the ordinary schools manifests itself in the record of Home and School, or Parent-Teacher, Associations. Within the last five years the number of such associations has increased by 60 percent. There are now provincial federations in Nova Scotia, Ontario, British Columbia, Alberta and Manitoba, those in the three firstmentioned provinces each publishing a periodical to strengthen the movement by keeping the local associations in touch with one another. The number of associations by provinces, and their increase since 1932, is shown in the following statement.

NUMBER OF HOME AND SCHOOL ASSOCIATIONS BY PROVINCES

-	1932	1937
Nova Scotia	1	200
New Brunswick	-	5
Duebec.	2	17
ntario	309	355
Janitoba	Record no	t received
askatchewan	15	30
Alberta		40
British Columbia	90	105
Seven Provinces	449	752

The National Federation, dating from 1927, meets biennially. It publishes a news bulletin to keep the national outlook before the local and provincial groups, and has had a Handbook prepared to facilitate the successful organization and functioning of local associations. Recognizing three main groups of educational influences in the life of the child—those originating in the home, the school, and the community—the creed of the Home and School movement is expressed as follows in the *Handbook*:

"We Believe:
"That a Home and School Association should be concerned with all problems that

relate to the welfare of the child in the home, school and community.

"That its great object should be to interest all people in all children and to link in common purpose the home, the school and other educative forces in the life of the child, to work for his highest good.

"That it should learn first hand all school conditions and all town conditions affecting

the child.

"That it should encourage all influences and conditions which will ensure the growth

and safety of the child.

"That it should work actively to supply the school and community needs by creating public sentiment which will favor and provide good teachers, good school equipment and adequate recreation for leisure time.

'That it should give service to the home by training for parenthood and homemaking

and to the school by adding parent power to school power.

That it should not be the means of entertainment, or charity, or criticism of school authority, but a co-operative, non-partisan, non-sectarian, non-commercial effort to produce Canadian citizens who shall be capable of perpetuating the best in our national life."

Canadian Schools have more than once been criticized for unrelatedness to the life of the community they serve, and Canadian parents for failure to see in the schools anything more than a means to certificates and diplomas. It would be difficult to visualize a movement with a creed better fitted than that of the Home and School Associations to remove the grounds there may be for such criticism, and to make the schools a genuinely organic part of community life.

CHAPTER II.—PROVINCIAL CONDITIONS AND TRENDS

The preceding chapter takes note of trends and conditions common to education in all or several of the provinces. The present chapter deals with each province separately, and attempts to note some of the important conditions and tendencies; it obviously cannot be exhaustive in any single year. Reports of provincial Departments of Education in particular should be read in supplement of it. An account of trends and events in each province is published monthly in the magazine, The School, under the general heading of Notes and News.

PRINCE EDWARD ISLAND

The schools of Prince Edward Island show but a small variation in enrolment from year to year. The 1936 total of 18,183 is within a thousand of the enrolment of any of the last 30 years. During that period the percentage of enrolment in average daily attendance rose from $62 \cdot 7$ to $72 \cdot 2$, but it is still the lowest of any province.

A greater part of the school expenditure in Prince Edward Island is paid by the provincial government than in other provinces, roughly two-thirds as compared with less than one-third in British Columbia, the second highest, and much lower proportions in other provinces. Salaries, however, are lower than in other provinces (see Chapter I) and the requirements for teaching certificates have not risen to the extent they have elsewhere. (See Table 12, Part II.)

The library service developed by the Carnegie Corporation was taken over by the provincial Government in 1936. It had 22 branch centres and one deposit station. The book stock of 43,115 had a circulation of 266,506 among the 25,972 registered borrowers.

The Prince Edward Island Adult Education League, dating from 1936, and working closely with the library system, is developing a programme along the same lines as are followed in Nova Scotia by the St. Francis Xavier Extension Department. The study club is the primary unit in the system.

NOVA SCOTIA

In 1934 a new programme of studies was introduced into Nova Scotia schools in grades I-IX. At the same time a reorganization was effected on the 6-3-3 plan, the first six grades being the elementary, the next three the junior high and the last three the senior high school. In 1935-36 the revision was concluded in the high school curriculum. A notable feature of the new curriculum is the provision for the study of aesthetic subjects. Credit is given to students who successfully complete, in approved institutions or under private tutors, a full year's course in music, art, handicrafts, agriculture, stenography, or allied subjects.

Beginning with the school year 1935-36, inspectors were relieved of the duty of reporting on schools of 12 departments or more, the responsibility for these schools having been placed on their principals. Inspectoral districts were rearranged to include approximately 100 rural schools. In addition to the ordinary visitation of each school, the inspector is now required to have an annual conference with the trustees of each section.

The formation of larger units for administration purposes continues to be a live issue though no definite proposals have been brought forward. The subject was discussed at the 1936 meeting of the Nova Scotia Union of Municipalities with regard to the possibility of advocating the municipality as the unit, but action was deferred pending discussion in municipal councils. Recommendations for reform in the system of administration have been expressed in various quarters, notably by the Superintendent of Education, the Nova Scotia Teachers' Union and by co-operative societies.

The Department of Education has, in the last few years, provided correspondence courses to students unable to attend school. These courses are given, through the Correspondence Division of the Nova Scotia Technical College, in all sections having fewer than 10 children of school age. They are also provided for grade XI students in sections where that grade is not taught. Grade XII courses are furnished for teachers who wish to qualify for a higher class of licence.

The adult education programme of the Extension Department of St. Francis Xavier University has been extended to New Brunswick, Prince Edward Island and Newfoundland. Study clubs and co-operative ventures have been organized under its guidance and have been well patronized. The expansion of the movement is seen in the amount of pamphlets issued which in 1935–36 practically equalled the total of all former years. Its influence can be judged by the success of the commercial co-operatives conducted in the same territory. These enterprises had a membership of 18,307 and their volume of business was in excess of two million dollars for the year.

NEW BRUNSWICK

The New Brunswick provincial government formed a ministry of Education in 1936, combining it with the ministry of Federal and Municipal Relations. Educational interests will thus have a special representative in the government in the way that they have in most of the other provinces. Health education and medical inspection of schools remain under the administration of the Minister of Health. Vaccination is compulsory for all pupils; student teachers in the Normal School must have an x-ray examination. These services are performed by the medical inspectors of the Department of Health.

The provincial government in 1936 made provision for a substantially increased grant to vocational education. Provincial expenditure in this connection in 1935–36, amounting to \$58,000, included grants to eight secondary schools, which provided vocational education for 1,589 full-time and 205 part-time pupils in day classes and an additional 951 in evening classes.

Students in Grade VIII may now be admitted to high school without examination on the recommendation of their principal and school inspector. In 1936 there were 1,808 so promoted.

The distribution of free text-books in grades I-V, inclusive, is made possible by legislation passed in 1936. This practice was discontinued a few years ago and resumed in September, 1936.

The Chief Superintendent of Education in his 1936 report renewed recommendations made in the previous five years which had not yet been implemented. They included the following: the county unit of administration for rural schools; centralization of the administration of vocational and physical education in the Department of Education; revision of school texts and the course of study; provision for visual and auditory aids; fewer home lessons and examinations; raising of requirements for admission to normal school, and more professional training for teachers; more substantial grants to high schools and upward revision of grants to poor districts; compulsory attendance throughout the province instead of only in districts electing to have it, and provision for truant officers in rural districts; gradual introduction of the 6-3-3 organization of schools; more attention to adult education.

QUEBEC

The courses of study in both the Catholic and the Protestant sections were in process of revision in 1936. In the Catholic section, according to the Department of Education, sources of difficulty had been found in the teaching of two languages as early as the third year, and in expansion of the curriculum by the continuous addition of various aesthetic and vocational subjects.

In the Protestant section newer text-books were authorized in various grades and a twelfth year was inaugurated in high schools having the necessary facilities. Grants were made to selected high schools to enable them to offer the Grade XII course. The subjects of this course are to be accepted by McGill University as equivalent, *pro tanto*, to senior matriculation.

In 1936 the Catholic committee forwarded a recommendation to the Legislature that the minimum salary for teachers be fixed at \$300. The Legislature in 1937 made provision for an annual amount of \$400,000 to be used to augment the salaries of rural school teachers. Allocation of grants from this fund is to be made by the Lieutenant-Governor in Council and according to the recommendations of the Superintendent of Education. Under this arrangement a salary minimum of \$300 will be effective throughout the Province. Teachers' salaries had been continuously lowered since 1930; their low levels were noted in this Chapter last year.

Requirements for admission to the Catholic Normal Schools have been raised. Completion of the complementary school course is now necessary for entrance and the minimum normal school course is of two years duration. Teaching licences are no longer to be issued through the Central Board of Examiners; only those having normal school training will in future be eligible for a teaching diploma.

ONTARIO

A complete revision and reorganization of the curriculum of Ontario schools has been in progress during the last few years. The former system consisting of an elementary course of four forms representing seven or eight years of study, and a high school course of five years, is being replaced by a three-period grouping. A new programme of studies for the elementary school, which now means only the first six grades, was introduced into the schools in 1937. The new programme for the intermediate and high schools has not yet been completed.

In planning the curricula for the intermediate and high schools, special attention is being given to the needs of the large number of pupils who leave school at the age of 15 or 16 years without having completed the high school course. The subjects to be studied and the manner of their presentation have been under consideration from that point of view. A two-year experiment with a new method of teaching French was initiated in selected secondary schools in 1936, the object being to determine which method would be most profitable for students who will be unable to complete the course. Greater attention is also being given to the correlation and grouping together of similar subjects.

Music is being taught in class in an increasing number of schools. In the larger city inspectorates it is taught in all rooms; in the elementary schools, including rural, 57 per cent of the rooms have music in their programme. The report of the Supervisor of Music for 1936 shows that music was taught in class in 9,663 rooms of the provincial total of 16,750. During the year 1,322 had been added to the number of rooms in which music was taught in class, while in 140 rooms it had been discontinued.

Correspondence courses have been provided by the Department since 1926 to children unable to attend school. Formerly the courses covered the first eight years of school. In 1936 the courses for the ninth and tenth years were also prepared.

Attendance at normal schools during the 1935–36 session was 1,237. This was less than the enrolment of the previous year by 625. One cause of the reduction is found in the higher academic qualifications required of the entrants. Candidates were required to have upper school (Grade XII) standing. Another result of this ruling is that, with exception in one case, issuing of second class and lower certificates has ceased. The exception is made in the case of graduates of the University of Ottawa Normal School who will teach in schools attended by French-speaking pupils. All entrants to normal schools were medically examined, a requirement made necessary by the unexpectedly large number of teachers being granted pensions on the disability basis.

While there is no regulation setting a minimum salary for teachers in the Province, a law which prevents a school board from sharing in the township grant if it pays the teacher a salary lower than \$500, operates with the same effect. This enactment has prevented any cases of extremely low rural salaries such as teachers of some other provinces have experienced.

The formation of larger administrative units has made some slight progress in Ontario. No compulsory legislation in this regard has been enacted, but four or five units have been formed under special and permissive legislation. The aims of the Department as stated by the Chief Inspector are to establish larger units in the rural areas as far as possible and "to have each rural unit sufficiently large to provide for at least one central school offering the work of grades VII to X to all pupils of ages 11 to 16".

An amendment to the Assessment Act in 1936 made it compulsory for a corporation to allocate to the support of separate schools a fraction of its assessment equal to the proportion of its stock held by persons who give notice that they are separate school supporters. This amendment was repealed in 1937.

MANITOBA

The provincial school curriculum has been remodelled on the 6-3-3 plan and as the ninth grade is an integral part of the intermediate group of years an amendment to the Public Schools Act in 1936 insures its availability to all pupils. It may be taught in class, or correspondence courses may be provided without additional expense to the student, whichever the inspector may consider local circumstances warrant.

Another amendment authorizes the creation of Municipal Districts in municipalities where schools are being administered by an official trustee. This is, in practice, a form of the larger unit for administrative purposes. The municipal districts are not necessarily permanent, since the school districts will have the option of reassuming local responsibility when they are clear of Government-guaranteed debts. However, according to inspectors' reports, there does not seem to be any inclination to revert to the former system.

The number of school children in Manitoba has been decreasing for the last five years. The 1936 total of 142,482 was 2,259 less than in 1935 and 11,071 less than the all-time high of 1931. The decrease in the last year was in the lower grades, all those above the eighth showing increases.

The Correspondence Branch is a widely patronized agency of the Department and may be expected to have a greater number of pupils under the new legislation. In 1936 courses were provided in all grades, except the eleventh, to 1,302 correspondents of whom 304 were rural teachers using the ninth and tenth grade courses in their schools. Inspectors' reports on these courses are favourable. Many students who would ordinarily leave school on passing the eighth grade are enabled to continue. Those who take either grade IX or grade X, or both, by correspondence are reported to be usually equal to the competition they meet when they take grade XI in a graded school.

Teachers' salaries were still very low in rural districts, the average in one-room schools being \$485 in 1935–36. Low salaries are probably in part the cause of the continuous decrease in normal school enrolment which in 1936 stood at 250, scarcely half the annual number of a few years ago.

The Board of Reference was given greater authority by legislation passed in 1936. This Board has been in operation for 18 years but did not have the authority to enforce its decisions where a school board refused to implement them. The new legislation gave it powers under the Arbitrations Act.

A bill passed by the Legislature in 1937 altered considerably the organization of the Department of Education. Under it certain powers formerly resting with the Advisory Board are transferred to the Minister of Education. A new office, that of Superintendent of Education, is created in the Department, the duties of the incumbent being concerned with the academic side of school affairs, in contrast with the financial and administrative duties resting with the Deputy Minister.

SASKATCHEWAN

In the province of Saskatchewan the districts operating one-room schools are greatly in the majority, 4,286 of the 4,950 in operation in 1936 being in this class. The need for a change from the 8-4 grade system has therefore not made itself felt to the same extent as in provinces with more urban populations. A step in the direction of reorganization is foreshadowed in a remark of the Deputy Minister of Education in 1936:—"A further revision of the high school curriculum is now under way, and this may include provision for the intermediate school; at least grades VII, VIII and IX will doubtless be treated as a unit".

The University of Saskatchewan has announced the acceptance of music as one of the electives for matriculation. Music has for some years been an optional subject in the diploma courses of grades XI and XII.

Full grade XII standing was made the minimum qualification for entry to normal school in 1936. In 1935 grade XI and five of the eight subjects necessary for grade XII were sufficient. Following the new regulation, the normal school enrolment was reduced from 716 in September 1935 to 623 in September 1936.

Elimination of "outside" final examinations in the schools was continued. For some years promotions have been made from grades VIII, IX and X by the teacher on the basis of answers to papers set by the Department. In 1936 schools having five or more departments above grade VIII, and whose teachers held permanent high school certificates, were given the privilege of promoting grade XI students on the basis of their year's work.

The Department of Education has for many years maintained a correspondence school which provides courses in all grades up to and including the eleventh. The majority of the elementary courses go to pupils in sparsely settled areas. In the first three months of the 1936–37 term, 493 pupils in the elementary grades received full tuition from the correspondence school and an additional 176 received the course and studied under local supervision. In the secondary grades, in the same period, 7,051 pupils enrolled in rural schools studied the correspondence school course with the aid of the teacher while an additional 495, unable to attend school, received full tuition from the correspondence school.

The Saskatchewan Book Bureau was established in 1936 and operates in a manner similar to book bureaus in other western provinces. The purpose of the Bureau is to handle the free text-books supplied by the Department of Education and to provide the authorized text-books at prices uniform throughout the province.

New tabulations on teachers' salaries, experience and tenure, in conformity with the recommendations of the conference on school statistics at Regina in 1936, appear in Part II of this edition of the Survey. (See Tables 16A-17D.) Losses in salary have been much more severe in Saskatchewan than in other provinces.

ALBERTA

The Alberta Department of Education in 1936 instituted changes in educational policy calculated to have far-reaching effects. These changes are embodied in the new curriculum, new legislation and regulations concerning the teaching profession, and new methods of school administration.

The grade system has been reorganized and is now in four divisions of three grades each. The first two divisions are the elementary school, the third is called the intermediate school and the fourth is the high school. The teaching methods used in the elementary schools have been under review and, following experiments in selected districts in 1934, a new system termed the "Enterprise Programme" was started in all elementary schools. This has been described as a modified activity programme and while it makes great demands on the initiative and ingenuity of the teacher, early reports indicated a general acceptance by teachers as well as by parents and pupils. The interest of teachers is demonstrated by the fact that their enrolment at summer school in 1936 practically doubled that of any previous year; the increase is attributed to the teachers' desire to learn about the "enterprise" method of teaching.

The effects of the new school plan on the examination system are described by the Deputy Minister to the Canadian Education Association in 1936 as follows:

"With the introduction of the entire new program will come quite radical changes in our scheme of examinations. The first departmental examination will come at the end of the intermediate school. This will be of a comprehensive character and to some extent it is hoped diagnostic in character. The results of this test, together with the pupil's cumulative record thus far, his intelligence rating, study of his preferences and consultations with his parents, will determine the type of work which he will be recommended to take in the high school. At the end of the first and second years of the high school promotion will be in the hands of the local school authorities. The final test, also in the form of a departmental examination, will come at the end of the third high school year. Satisfactory completion of this will admit to the Normal School and to the University."

Certification of teachers will be for the school, that is for the elementary, intermediate or high school, in future. Present holders of second class certificates will not be permitted to teach grades higher than the ninth during 1937–38, and subsequently they will be limited to the eighth and lower grades. At present, of the 6,001 teachers, 2,769 hold second class and 39 hold third class certificates. The number of second class certificates has been constantly diminishing and the new regulation may be expected to give added impetus to the movement to the higher classes.

Qualifications for admission to normal schools have been revised and a limit set for the total enrolment. After September 1937, candidates must have full grade XII standing, a satisfactory medical report, and a personality report from their high school principal. Enrolment, which was 599 in 1935–36, will be limited to 500 for 1936-37, 450 for 1937-38 and 400 per year thenceforth.

The schools in large areas of the province have been combined under central management for the purpose of achieving greater efficiency in administration than is possible with small units. A total of 744 schools have been so combined into 11 divisions, all of which were in operation in January 1937. Eleven others are in process of reorganization.

The statistical summary does not shown any outstanding variation from 1935. The school enrolment of 167,193 was 761 less than in 1935. Separate schools enrolled 5,990. An epidemic and an unusually severe winter affected attendance and length of school year. The daily average attendance was $79\cdot4$ per cent of the enrolment, compared with $81\cdot3$ in 1935. Schools were open, on the average, about two days less than in the previous year.

Teachers' salaries showed a slight increase. The average for all schools was \$982 as compared with \$971 in 1935. In rural schools the average was increased \$8 to \$731. The latter is \$328 less than the high attained in 1930 when the minimum salary clause was in full effect.

The correspondence courses of the Department of Education continue to enroll students in both elementary and secondary courses, mainly the former, in addition to about 200 in mining and engineering.

BRITISH COLUMBIA

In this edition of the Survey several new compilations appear concerning British Columbia schools, including age-grade classifications of pupils and tables on experience and tenure of teachers, in conformity with the recommendations of the conference on school statistics held at Regina in October, 1936.

Revision of curriculum has been a major interest of British Columbia educators in the last two years. A new course of study for the elementary and intermediate grades was introduced in the school year 1936-37, and in the secondary grades in 1937-38. The completed work constitutes nine volumes,—three volumes of more than 200 pages each for the first six grades, one volume of more than 600 pages for the next three grades, four volumes for the senior high school grades (one being on technical courses, another on commercial courses), and one on Home Economics for junior and senior high schools. (In 1936 Home Economics and Manual Training were made compulsory in grades VII and VIII in larger city school districts and any others decided upon by the Council of Public Instruction.) The Education Department's biennial survey before the Canadian Education Association explains thus the plan followed in preparing the new curriculum:

"In the revised elementary and junior high school programmes of study the various subjects have been organized into units which are large comprehensive topics. A unit is built around a central core of thought or fundamental principle. This plan of organization calls for the unification of subject matter into integrated meaningful wholes.

"Statements of the philosophy and aims of education, which the teachers are requested to study carefully, appear in both programmes of studies already issued. Aims and objectives are also given for each subject and sometimes for each unit. It is pointed out that it is the function of the teacher to direct his efforts towards the achievement of these aims.

"While the new courses do not constitute a radical departure from the past they will in many cases require adjustments in teaching procedures and points of view."

In 1935 the Department of Education discontinued the holding of examinations for grades IX, X and XI. Grade XII, which has become matriculation is now the first external examination written by high school students. A high school graduation diploma may be obtained on a principal's recommendation without examination. A year in addition to grade XII, known as Senior Matriculation, has been offered in the high schools for several years, and beginning in 1937 all applicants for admission to normal school must hold this higher qualification.

The introduction of larger units of administration for schools in two areas has been noted in Chapter I, and in this Chapter last year.

The provincial system of physical and recreational education, started in the fall of 1934, continues to grow in popularity. Enrolment in the winter of 1937-38 exceeds 15,000. The Department of Education has also continued its other educational activities for unemployed young people, including correspondence courses.

Correspondence schools are well established in British Columbia, the elementary school having been opened in 1919 and the high school and vocational branch in 1929. Both greatly increased their membership in 1935-36; the former from 886 in 1934-35 to 1,260; the latter from 1,000 to 1,936. The elementary courses are supplied largely to children in isolated districts. Adults in unemployment camps and children unable to attend school by reason of isolation or disability formed the greatest number of those taking the high school and vocational courses.

YUKON

The Superintendent of Schools for the Yukon Territory reports that there were five schools for white children in operation in 1936, giving employment to ten teachers. There were 162 pupils enrolled, 85·18 per cent of whom attended more than 150 days. The schools are located at Whitehorse, Dawson, Mayo and Carcross. Matriculation subjects were taught in Dawson and Whitehorse and 28 of the pupils were in grades IX, X and XI.

The average salary paid to teachers was \$2,458. Seven of the teachers had British Columbia certificates, one Quebec, two Alberta.

The Superintendent of Schools for the Yukon, in the Canadian Educational Digest of July 1937, writes as follows of schools in the Territory:

"As in other parts of Canada, the Indians of the Yukon are under the supervision of the Department of Indian Affairs, Ottawa. This Department provides for the education of the Indian children through local day schools taught by Church of England missionaries, and the Indian boarding school at Carcross, Y.T., operated by the same church. All other children of the Yukon attend the public schools.

"A general system of schools for the Yukon was inaugurated in 1902. The schools are administered by the superintendent of schools, responsible to the Comptroller. (There are no town councils, nor school boards, in the Yukon Territory. Local matters are administered by the Comptroller, assisted by Territorial Government agents resident in the more important centres.) The schools are all free; and non-sectarian, with the exception of St. Mary's Roman Catholic school at Dawson.

"In August, 1934, the British Columbia programme of studies was adopted for the schools of the Yukon Territory, both Elementary and High. Students are now prepared for the British Columbia matriculation examinations.

"The Yukon does not maintain a Normal School. Teachers of any Canadian Province, with approved qualifications and experience, may be appointed to the Yukon schools. Teachers with British Columbia training and experience are likely to have a better acquaintance with the programme of studies.

"Salaries in the Yukon are somewhat higher than in many other parts of Canada, but the higher costs of living offset this feature.

"The schools of the Territory are not numerous and staff changes are not frequent. Applications, etc., should be addressed to the Superintendent of Schools Dawson."

NORTHWEST TERRITORIES

The Report of the Lands, Northwest Territories and Yukon Branch of the Department of the Interior, says as follows of education in the Northwest Territories in 1936:

"Schools were conducted by the Anglican and Roman Catholic Missions at Fort Smith, Hay River, Providence, Resolution, Simpson, Aklavik, Eskimo Point, Shingle Point, and Lake Harbour. The sum of \$19,828.34 was expended for their assistance during the year."

The Report of the Department of Indian Affairs for 1936 records four residential schools in the Territories with an enrolment of 193, and 4 non-residential schools with an enrolment of 66. Expenditure of the year on these schools was \$37.695.

APPENDIX TO PART I.—DEFINITION OF TERMS AND SCHOOL ATTENDANCE LAWS

- Affiliated College.—A college whose courses are approved, or in some cases prescribed, by a university which conducts the examinations and awards the diplomas to the college's students. But commonly the university exercises no financial control over the college.
- Annexed College.—In Quebec, a college is said to be annexed when the university merely approves the curriculum and by-laws, is represented at the examinations, and sanctions the diplomas awarded by the college.
- Associated College.—In Quebec, an associated college is an affiliated college situated outside of Quebec or Ontario, or more accurately outside of the former Lower Canada and Upper Canada.
- Assisted Section.—A term used in Nova Scotia to indicate that the School Section requires some extra aid from Government or Municipality in order to support a school.
- Boards, School.—The local bodies administering the publicly-controlled schools. (See under Trustee.)
- Business College.—In Canada the term is generally applied to a private institution training young people for office positions. The courses do not usually require more than a year to complete. The institutions generally confer their own diplomas, while also preparing students for public examinations such as those for the Civil Service, and chartered accountants.
- Catholic Schools.—In Quebec there are two distinct school systems, both publicly-controlled, one for the Roman Catholic residents of the province—the Catholic Schools; the other group—the Protestant Schools—are attended by most of the non-Roman Catholic elements in the province, including the large Jewish Community in Montreal.
- Classical College.—The most numerous type of affiliated college in Quebec. Within the province they are termed "secondary" institutions. They give instruction all the way from what would be considered the elementary grades in other provinces to the end of a full course for the B.A. degree. They are subsidized by the Provincial Government but their courses are controlled by the universities to which they are affiliated (Laval and Montreal), not by the Department of Education.
- Collegiate Department.—In Manitoba, a school in a town which has three teachers teaching high school work only, in contradistinction to "high school" which has only two such teachers. This "Department" is housed in the same building and under the same principal as the elementary classes. The latter fact distinguishes it from "Collegiate Institutes," where only high school and technical classes are housed.
- Collegiate Institute.—In Ontario, Manitoba and Saskatchewan, a pure high school which has attained to a certain standard in equipment and staff.
- Commissioners, Board of.—In Quebec, where the administrative school unit is the municipality instead of the district or section, the regular school board is called the Board of Commissioners, while the dissentient or minority board, whether Roman Catholic or Protestant, is usually called the Board of Trustees; but in Montreal, Quebec City and some other places both are called Boards of Commissioners.
- Commissioners, District.—The administrative school unit which is called "school district" in all provinces except Quebee, Ontario and Nova Scotia, is in Nova Scotia, called a school section. All these sections are included in 33 "districts" under district commissioners, whose powers now are mainly confined to altering the boundaries of school sections. The inspector is ex officio the secretary of the district commissioners.
- Commissioners, School.—In Nova Scotia, the name given to members of school boards in incorporated towns.
- Consolidated School.—An amalgamation of two or more rural schools, or of rural schools with a village or town school, either for the purpose of strengthening the means of school support where the original schools were small or poor, or for the purpose of providing a graded school and other advantages such as conveyance, instead of the original one-room school. In some cases (as in Saskatchewan) it need not be an amalgamation; the original district may be a "large district" with a graded school and provisions for conveyance, etc.
- Continuation School.—Generally, a school where instruction is continued beyond elementary grades, but which has not reached the official status of a high school. In "Continuation schools" in Ontario, at least one teacher devotes full time to work of secondary grade; they are, generally speaking, the high schools of villages and rural centres.
- Corporation, School.—A general term used in Quebec to designate either a Board of Commissioners or a Board of Trustees.

- Day Schools.—In this report the term is used to distinguish classes conducted during the day from evening or night schools. It means "non-residential" in the Report of the Department of Indian Affairs when it classifies Indian schools as residential and day schools.
- Department.—Used in some provinces to mean classroom.
- Department of Education.—The term is used in all provinces to define the chief permanent central body in charge of public education; in Quebec the department is not under the direction of the Provincial Government, but linked with it through the Provincial Secretary; in the other provinces it is directly under the Provincial Government.
- Departmental.—Refers always to the Department of Education, e.g., Departmental Summer School means a summer school conducted by the Department of Education. Departmental examinations is another common use of the term.
- District Municipality Schools.—In British Columbia, each municipality ("district", and urban) is a school district, and the schools in each municipality are under the control of one board of trustees, except in one instance where three district municipal school areas have recently been amalgamated.
- District, School.—In all provinces except Nova Scotia, Quebec and Ontario, the smallest administrative school unit, locally governed by a board of school trustees; in Nova Scotia, see District Commissioners above; in Ontario it refers to a high school district; in Quebec it is a subdivision of the school municipality.
- District, Poor.—In New Brunswick, a school needing a special government and county fund grant for its support.
- Division, School.—In British Columbia, a department or classroom in a school; in Alberta, the term used to designate the larger unit of administration adopted in legislation of 1936, each division including about 70 rural school districts.
- Elementary Grades.—In all of the provinces except Quebec, the first six or eight grades (not counting Kindergarten) in the ordinary schools, as distinguished from the more advanced "secondary" grades.
- Elementary School.—A school that teaches the work of elementary grades.
- General Schools.—The expression used in Nova Scotia Reports with the meaning that "ordinary schools" has in this report.
- Grades, School.—The subdivisions of the work of ordinary day schools, each of the grades requiring about one year for the average child to complete. See table 8.
- Graded School.—A school with more than one class room or teacher.
- Grammar School.—The High School which is free to all qualified pupils in the county is in New Brunswick called a Grammar School.
- High School.—A secondary school in all provinces, or at least a school where one or more teachers devote the greater part of their time to instruction in the secondary grades. In Nova Scotia, Protestant Quebec, Alberta and British Columbia all purely secondary schools are called high schools. In Ontario, Manitoba, and Saskatchewan the largest secondary schools are called collegiate institutes, and smaller schools are called high schools. (In Ontario the smallest of all are called continuation schools.) The Quebec English Roman Catholic communities also use the term "high school."
- High School Departments.—In Manitoba, the section of a school doing high school work when there are one or two teachers giving their full time to high school work.
- High School Grades.—Same as secondary grades.
- Independent School—In Quebec, the primary schools (ordinary schools) that are not publicly-administered by boards of commissioners or trustees, but by private organizations. The term is practically the equivalent of "private school" as that term is used in this report. But most of the Quebec independent schools receive grants from the provincial Government, whereas the private schools in other provinces ordinarily do not.
- Inspectors.—In all provinces, the representatives of the Department of Education who periodically visit all provincially-controlled schools. They are paid by, and in most provinces they are appointed by, the Department of Education. But in Ontario city elementary schools the appointments are made by the local Board of Education or the elementary school board, by whom they are paid, and are subject to approval by the Minister of Education.
- Inspectorate.—The area under the supervision of a school inspector.
- Intermediate School.—In Quebec, Protestant schools in which the first nine grades are taught. In Manitoba this term now applies to grades VII, VIII and IX as a group, whereas it formerly meant a school in which one or two teachers devoted their time to high school work. Ontario and Alberta in the last few years have introduced a new type of school with this name, to teach the upper elementary and lower high school grades,—the junior high school years.
- Junior College.—An expression not frequently used in Canadian education, but when used in this report means a college teaching only part of the course for the B.A. degree, usually only two years in advance of matriculation.

- Junior High School.—In British Columbia and Nova Scotia a school teaching grades VII, VIII and IX, and offering subjects (especially prevocational such as manual training) that cannot be taught in all schools handling these grades. They are practically all located in the larger centres. The same type of school in Ontario, Manitoba and Alberta is being called an intermediate school.
- Kindergarten Primary.—In Ontario, a school or room, combining the work of kindergarten and Grade I.
- Official Trustee.—A trustee appointed by the Department of Education to deal with unusual problems in a school district or section, or to take the place of the regular board where the latter refuses or fails to carry out the provisions of the Education Act.
- Ordinary Schools.—A term used in this report to designate all schools doing the general work of kindergarten and the elementary and secondary grades (in Quebec the primary schools) as distinguished from technical or vocational schools and special schools for physically or mentally deficient children.
- Primary School.—In Prince Edward Island the term is used to mean a one-room school. In Quebec the term is used in the sense that "ordinary schools" is used in this report, and within the province it designates the large group of schools giving a general elementary education as opposed to the group (the secondary schools) preparing for professional studies in the university.
- Primary Elementary Schools.—Catholic Primary Schools of Quebec teaching only the preparatory year and six years in advance of it.
- Primary Complementary.—Catholic Primary Schools in Quebec providing a general two-year course in advance of the Primary Elementary (the 7th and 8th years) with a beginning at specialization in commerce, agriculture, industry or (for girls) domestic economy. They are also called primary vocational schools.
- Primary Superior Schools.—Catholic Primary Schools in Quebec offering a course of three years more than the complementary, five years more than the elementary.
- Private School.—A school not directly under the control of the Department of Education in the matter of programme of studies, etc., and administered by persons that are not publicly appointed. Ordinarily they do not receive grants from the Province except in Quebec. (See Independent Schools.)
- Protestant Schools.—One of the two groups of schools in the province of Quebec. (See Catholic Schools.)
- Provincially-Controlled Schools.—A term used in this report to designate all the schools under the immediate jurisdiction of the provincial Departments of Education, and to distinguish them from (1) Indian Schools, (2) Private Schools, (3) Colleges and Universities.
- Public Schools.—In Ontario, Saskatchewan and Alberta the elementary schools under provincial control are divided into two classes, "public" schools and "separate" schools. In other provinces the term generally designates all publicly-controlled (i.e. provincially controlled) schools, both elementary and secondary. The term is avoided as far as possible in this Survey on account of its conflicting meanings in the different provinces, but when used, unless speaking only of Ontario, Saskatchewan or Alberta, it means all publicly-controlled schools.
- School.—In the reports of some provinces, a single school room in charge of a teacher, in other provinces the whole institution. It is used in the latter sense in this Report.
- Secondary Grades.—The higher school grades as distinguished from the elementary, formerly from Grade IX up. In quarters where junior high schools or intermediate schools are coming into the school organization, their grades are sometimes being referred to as secondary also.
- Secondary Schools.—Schools organized to teach the work of secondary grades except in the Catholic Quebec system where the secondary schools are a group preparing students for university professional courses, as opposed to the primary schools which give the training required for admission to normal schools, technical schools, etc.
- Section, School.—A term used in Nova Scotia and Ontario to indicate the unit corporation for school self-government—the equivalent of "school district" in other provinces, except Quebec.
- Separate Schools.—One of the two groups into which provincially-controlled elementary schools (elementary schools in all provinces may teach a year or two of high school work) are divided in Ontario, Saskatchewan, and Alberta, the other group being called "public schools." It is scarcely accurate to say that the separate schools are denominational and the public schools undenominational, for the public school in an area in its management and in the instruction given (especially where the Separate School is Protestant, and there are a few Protestant Separate Schools in each of the three provinces) may be more denominational than the separate school in the same area. Rather the separate schools are dissentient schools that have arisen when either Roman Catholics or Protestants in an area have preferred to set up a separate school rather than to patronize the one in existence. The separate schools in these provinces are in all cases either Roman Catholic or Protestant. Legal provision does not exist for separate schools for any other group, except for coloured people in Ontario

- Special Schools.—Schools for children who are subnormal mentally or physically, correspondence schools, and such other provisions as may be made for those who cannot attend the classes of regular schools.
- Superior Schools.-In New Brunswick, a school equipped and staffed to teach high school work free to all children in Grade VII and upwards in the parish or parishes in which the school is located; in British Columbia, a school equipped and staffed to teach the upper elementary and two high school grades.

Technical School.—A school that offers full time technical courses—commercial, household science, art or industrial. Many of these schools offer instruction to adults in evening classes.

Trustees, School.—The members of school boards. They are generally elected by the local ratepayers (urban sections in Nova Scotia, Montreal and Quebec cities, and high school districts in Ontario excepted) to manage the school or schools in a particular district (or section or municipality, according as the local administrative school unit may have the one name or the other in different provinces). The term is used in all provinces, but is applied in Quebec only to the members of minority boards, the members of majority boards being called commissioners (for exceptions see the definition of Board of Commissioners above), as also are the school board members in incorporated towns of Nova Scotia.

Ungraded School.—A one-room school.

Ages of Free Admission to Schools

- Prince Edward Island.—Resident children from the age of 6 to and including the age of 15; older children if there is accommodation.
- Nova Scotia.—Trustees must provide accommodation for all residents over 5 years of age who wish to attend, in accordance with the regulations of the Council of Public Instruction.
- New Brunswick.—Trustees must provide accommodation for residents between 6 and 20 (graduates of grammar or high schools, in either the academic or vocational course, excepted): others may attend if there is accommodation.
- Quebec.—Usually 5 to 16 in elementary schools. A fee is charged in all cases except where abolished by the municipality, and children 7 to 14 have to pay this fee whether they attend school or not, but no child from 7 to 14 years of age is excluded from school for non-payment of monthly
- Ontario.—The public schools are free to all residents (except separate school supporters) between the ages of 5 and 21; the separate schools are free to separate school supporters.
- Manitoba.—Every person between the ages of 6 and 21 years has the right to attend some school.
- Saskatchewan.—In all districts, between 6 and 21 when parents are resident taxpayers. Certain fees are chargeable for pupils classified in grades above VIII when a high school or continuation room is maintained.
- Alberta.—Children are admitted to Alberta schools as soon as they have attained the age of six. British Columbia.—Accommodation must be provided between the ages of 6 and 18 years. In the discretion of School Boards children may be admitted who are under 6 years or over 18 years.

Yukon.—Children are admitted to school as soon as they have attained the age of six years.

Ages of Compulsory Attendance

Prince Edward Island.—Ages 7 to 13, inclusive; monthly attendance must be 60 per cent of the days schools are in operation. In Charlottetown and Summerside, attendance must be higher.

Nova Scotia.—Children who have attained the age of 7 but not the age of 14 in rural and village sections, and children who have attained the age of 6 but not the age of 16 in towns and cities. A rural or village section is permitted to change the limiting ages from 7 to 6 or from 14, to 15, or 16 at the annual meeting. Within the age limits, children must attend regularly and must be reported for discipline when 5 days absent. Children 13 or over may be exempted, if necessity requires them to go to work, but they must attend the evening technical classes or other classes approved by the school board, or conducted under the regulation of the Council of Public Instruction, while such classes are in session.

New Brunswick.—In districts other than cities and towns under section 105 of the Schools Act (on resolution of trustees, but the question must be brought up at every annual meeting until adopted)—age 7 to 12 for a period of 80 days; in cities and in incorporated towns under same section, in which the compulsory act has been adopted by city or town council, ages 6 to 16, or grade VII standing if over 12 years old, period 120 days; in Saint John, Fredericton, Chatham, Newcastle, Marysville and Edmundston, 6 to 14. Employment of children under 16 may be forbidden by the school board.

Quebec.—No statutory laws for compulsory attendance. Ontario.—(a) Children 8 to 14 must attend full time; children from 5 to 8, if enrolled, must attend full time to the end of the school term for which they are enrolled. (b) Adolescents 14 to 16 who have not attained university matriculation standing must attend full time; Those exempted on the plea of circumstances compelling them to go to work must attend part time (400 hours a year) in municipalities where part-time courses are provided. municipalities with a population of 5,000 and over are required to provide part-time courses.

Manitoba.—Children over the age of 7 and under the age of 14 must attend full time. Any pupil 14 or over if enrolled must attend regularly. A child over 12 may be exempted for employment, but only six weeks in the term. Employment under 14 (except as mentioned) is forbidden. Children of ages 14 to 16 must attend school regularly if not engaged in some regular occupation.

Saskatchewan.—All children over 7 and under 15 who have not passed grade VIII standing subject to certain conditions as to distance from school, etc., must attend full time. Employment of unexempted children under 15 forbidden. Deaf children and blind children between the ages of 7 and 16 inclusive must attend an institution for such periods as the Minister may in each case determine.

Alberta.—All children who have attained the age of 7 but who have not attained the age of 15

vears must attend full time.

British Columbia.—Children over the age of 7 and under the age of 15 must attend full time during the school year.

Yukon.—All children 7 to 14 years must attend full time where there is a school established.

School Year and Vacations

Prince Edward Island.—July 1 to June 30; for financial purposes in Charlottetown and Summerside, calcular year. In Charlottetown and Summerside there are vacations of nine weeks in summer and one week in December; elsewhere there is a summer vacation of six weeks beginning July, a fall vacation of two weeks in October, and a winter vacation of one week in December; or, at the option of the District, there may be three weeks in May, three weeks in October, and one week in either July or December, but schools of two or more

departments may have a summer vacation of eight weeks and one in December.

Nova Scotia.—August 1 to July 31. There is a summer vacation of about eight weeks in July and August (but, with the consent of the inspector, trustees may fix these for January and February) and about two weeks at Christmastide, also Friday and Monday of Easter season, and all statutory holidays. The school year now comprises 200 authorized teaching days. Full Government grant to the teacher is earned by keeping school open 100 days each half

year.

New Brunswick.—July 1 to June 30, with a summer vacation commencing July 1, and extending until the Tuesday immediately following Labour Day, and a winter vacation of two weeks

commencing on the Saturday before Christmas.

Quebec.—July 1 to June 30. The Roman Catholic Committee regulations require schools closed each year, from the 1st of July to the Monday nearest the first of September; the Protestant Committee regulations from the 1st July to the 15th August, but in practice, schools usually

open in September.

Ontario.—The school year consists of two terms: September 1 to December 22, and January 3 to June 29. In addition to the intervals between these terms there is a vacation of one week following Easter. Statistics of the public and separate schools which were shown in previous editions of this report, however, were for the two terms which make up the calendar year, while those for secondary schools, normal schools, technical schools, etc., were given for

while those for secondary schools, normal schools, technical schools, etc., were given for the year ending in June. Starting in the 1935 survey all are for the school year.

Manitoba.—July 1 to June 30, with the following vacations: (a) Easter—the full week beginning with Easter Sunday; (b) Midsummer—from the first day of July to the third Monday in August, both days inclusive, or by special resolution of the board, to the first day of September; (c) Christmas, from the 24th day of December to the 2nd day of January, both days

inclusive.

Saskatchewan.—For finances, calendar year; for other statistics, July 1 to June 30. (Up to 1920, however, all statistics were given for the calendar year.) The vacations are as follows: In rural and village districts at least seven weeks in the year, ending December 31, of which one to six weeks must be in summer. The board may declare Easter week a holiday. The summer vacation comes between July 1 and October 1, and the winter between December 23 and March 1. In towns and cities at least six weeks commencing July 2, and Christmas week and Easter week. The board of any district in which the school is to be kept open for at least 200 days during the year may allow additional holidays not exceeding two weeks.

Alberta.—For finances, calendar year; for other statistics, academic year, that is, from July 1 to June 30. (Up to the year 1920, however, statistics were given for the calendar year.) The vacations are: Easter, the four days following Easter Monday; summer, between July 1 and September 1; winter, December 24 to January 2. In every school there shall be

not less than eight weeks vacation during the year.

British Columbia.—July 1 to June 30. The vacations are: Summer, July and August; winter, two weeks immediately following the third Friday in December; Easter, Good Friday,

Easter Monday and the four days following Easter Monday.

Yukon.—Approximately September 1 to June 30. Vacations are: from July 1 to September 1; December 24 to January 2; from Thursday before Good Friday to Wednesday following Easter Monday.

PART II—STATISTICAL TABLES.

PARTIE II—TABLEAUX STATISTIQUES

1.—Summary of schools and colleges in Canada, 1936, or latest year reported1

	-			
		P.E.I. I.PE.	N.S. NE.	N.B. NB.
1	A. Enrolment— Provincially Controlled Schools— (a) Ordinary and technical day schools. (b) Evening schools. (c) Correspondence courses. (d) Special schools³ (e) Normal schools.	18, 183 - - With 4 (a)	116,888 3,511 868 406 303	92,956 1,215 — 351
2	Privately Controlled Schools— (a) Ordinary Day Schools (b) Business training schools	547 175	3,044 585	3,079 366
3	Dominion Indian Schools	20	429	330
4	Universities and colleges— (a) Preparatory courses. (b) Courses of university standard. (c) Other courses at university ⁴ .	517 93 2	207 2,626 8,737	285 1,236 8
	Grand Total Enrolment Population of 1936 (Estimated)	19,537 92,000	137, 604 537, 000	99,826 435,000
1 2 3 4	B. Expenditure— Provincially Controlled Schools— (a) By Provincial Governments	343,939 199,170 21,000 1,428 77,946	1,148,002 3,073,363 130,000 34,319 1,037,580	551, 573 2, 187, 780 115, 000 18, 748 386, 424
	Total Expenditure	643,483	5,423,264	3,259,525
		Man.	Sask.	Alta.
1	A. Enrolment— Provincially Controlled Schools— (a) Ordinary and technical day schools. (b) Evening schools. (c) Correspondence courses. (d) Special schools ³ (e) Normal schools.	142,482 4,218 3,633 568 208	217, 247 1, 258 8, 274 124 713	167, 193 1, 109 1, 506 209 599
2	Privately Controlled Schools— (a) Ordinary Day Schools. (b) Business training schools.	5.131	2,003 873	3,088 1,527
3	Dominion Indian Schools	2,468	2,266	1,954
4	Universities and Colleges— (a) Preparatory courses. (b) Courses of university standard. (c) Other courses at university ⁴ .	473 3,212 1,230		319 2, 22 24
	Grand Total Enrolment		237,593 930,977	179,96 772,01
	1 optimion of 1990 (Estimated)			
1 2 3 4	B. Expenditure— Provincially Controlled Schools— (a) By Provincial Governments. (b) By ratepayers, etc. Privately Controlled schools (estimated).	\$ 341,000	5,765,093 109,000	7,929,40

¹ Figures for 1 (a) and 2 (a) in Quebec are for 1934-35; all others are for 1935-36; but the Ontario elementary figures in years previous to 1935 have been for the calendar year, not for the school year, hence have included over 40,000 duplications which are now removed.

² Includes 162 in the Yukon in 1 (a), 450 in the Yukon and N.W.T. in 3, 14,000 in population and \$56,321.

³ Schools for the blind, deaf, or mentally defective. These are boarding schools and many of the pupils are from another province than the one in which they are at school. This is true, too, of industrial or reform schools in some provinces, with an enrolment exceeding 3,000, which should properly be included under this heading.

⁴ Includes also 5,039 in the Departmental summer schools for teachers in Ont., and 473 in B.C., not included in reports of universities or colleges.

of universities or colleges.

1.—Résumé Statistique des écoles et collèges au Canada, chiffres de 1936 ou du dernier rapport¹

		- Tapport
Que. Qué.	Ont.	
582, 25' 17, 43' - 1, 43' 2, 49'	27,067 2,000 2,298	Ecoles sous contrôle provincial—
56,628 3,218		Écoles sous contrôle privé— (a) Ecoles ordinaires du jour. (b) Ecoles de commerce.
1,645	4,664	Fédérales—Écoles indiennes
13,269 11,228 6,073	18,245	Universités et collèges. (a) Cours préparatoires. (b) Cours universitaires. (c) Autres cours universitaires ⁴ .
696, 693 3, 096, 000	765, 279 3, 690, 000	Grand total des inscriptions. Population de 1936 (Estimative).
		Dépenses—
21,546,923 2,600,000 85,046	4,739,116 43,247,348 1,100,000 424,636 7,135,346	Écoles sous contrôle provincial— 1 (a) Par gouvernement provincial. 1 (b) Par contribuables, etc. 2 Écoles sous contrôle privé (estimatif) 2 Écoles pour Indiens. 3 Universités et collèges. 4
36,078,984	56,646,446	Total des dépenses.
B.C. CB.	Canada ²	
		Inscriptions—
116,722 6,980 4,712 87 279	2,127,796 62,792 20,993 5,123 6,187	Ecoles sous contrôle provincial— (a) Ordinaires et techniques de jour. (b) Du soir. (c) Cours par correspondance. (d) Ecoles spéciales.³ (e) Ecoles normales.
4,568 1,197	89,892 17,504	Écoles sous contrôle privé—
3,807	18,033	Fédérales—Écoles indiennes
2,916 478	18,302 44,585 33,036	Universités et collèges
141,747 750,000	2,444,243 1,028,050	Grand total des inscriptions. Population de 1936 (Estimative).
	D	Dépenses—
2,654,885 1 5,802,969 9 340,000 408,494 696,067 1		Écoles sous contrôle provincial— 1 (a) Par gouvernement provincial. 1 (b) Par contribuables, etc. Ecoles sous contrôle privé (estimatif) Écoles pour Indiens 2 Universités et collèges 3
9,902,415	40,359,083	Total des dépenses.

donnés aux universités ou collèges.

¹ Les chiffres pour 1 (a) et 2 (a) de Québec se rapportent à 1934-35; tous les autres sont pour 1935-36; mais pour Ontario les chiffres des écoles élémentaires, des années antérieures sont ceux de l'année civile, et non de l'année scolaire; ils comprennent donc plus de 40,000 noms répétés, ce qui n'a pas lieu cette année.
² Y compris 162 dans le Yukon en 1 (a), 450 dans le Yukon et les territoires du N.-O. en 3, 14,000 en population et \$56,321.
³ Ecoles pour aveugles, sourds ou arriérés mentaux. Ce sont des pensionnats et plusieurs élèves viennent d'une province voisine. Il en est de même des écoles industrielles et correctionnelles de quelques provinces, dont l'inscription dépasse 3,000 et qui devraient paraître sous cet en-tête.
⁴ Y compris aussi 5,039 dans les écoles départementales pour instituteurs en Ont., et 473 en C.B., cours qui ne sont pas donnés aux universités ou collèges.

2.—Summary Enumeration of Schools and Colleges in Canada by Provinces, for 1936 or latest year reported 2.—Résumé détaillé des écoles et collèges au Canada par province, chiffres de 1936 ou du dernier rapport

Province		Ite du Prince-Edouard (1936)— Cité de Charlottetown. Cité de Charlottetown. Evoles des villes et des villeges. Evoles rurales de plus d'une classe. Evoles rurales à classe unique. Evoles rurales à classe unique. Collège Prince of Wales— Formation académique et professorale. Département de commet ce. Université St-Dunstan— Cours universitaires. Cours universitaires. Evoles primaires et secondaires privées, Collèges commerciaux. Evole pour les reveugles. Evole pour les reveugles. Evole pour les sourds.		Nouveau-Brunswick (1950)— Ecoles générales urbaines. Ecoles professionnelles urbaines. Ecoles générales des villes et villages. Ecoles professionnelles des villes et villages. Ecoles rurales de plus d'une classe.
Average Attend- ance	Moyenne de présence	2,113 1,289 2,669 2,669 13,140	46,701 45,578 92,279 	14,816 729 9,888 742 17,144
ls es	Total	2.497 1.643 3.6643 110.4833 18.183 461 43 43 1747 1747 1747 1747 1747 1747 17	25,553 116,888 116,888 13,628 1,511 8,51 8,737 8,044 8	16,981 921 11,701 873 21,832
Number of Pupils Nombre d'élèves	Female Femmes	1,189 1,826 1,826 5,225 8,968 8,968 1,77 2,77 1,21 1,21 1,21 1,21 1,21 1,21	27, 811 30, 771 58,582 234 234 234 1, 846 1, 846 1, 846 1, 846 1, 846 200	8,663 453 6,008 10,910
Num	Male Hommes F	1,308 1,734 1,734 1,734 9,215 9,215 111 184 184 184 184 184 184 184 184 184	27,742 30,564 58,306 69 69 1,843 172 1,111 1,122 1,132 1,132	8,318 468 5,693 10,922
ers ours	Total	69 500 1129 4009 657 6 6 6 6	1,407 812 1,440 2,659 2,659 3,659 3,68 1,52 1,52 1,53 1,63 1,63 1,63 1,63 1,63 1,63 1,63 1,6	448 36 393 322 529
Number of Teachers Nombre d'instituteurs	Female	25.5 4 6.2 88.2 88.2 88.2 88.2 1 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,926 1,925 1,925 1,925 1,025	386 16 234 420
Numbe	Male Hommes F	113 113 113 113 114 115 115 115 115 115 115 115 115 115	3205 5322 7322 174 175 110 110 110	. 20 . 20 . 59 . 14 . 109
	Province H	Prince Edward Island (1936) Charlottefown City Town and Village Schools. Rural Schools (more than one room). Rural Schools (one room). Rural Schools (one room). Total General Schools. Prince of Wales Collego— A cademic and Teacher Training. Commerce Department. St. Durstan's University— Preparatory courses. Courses of university standard. Other courses at university standard. Other courses at university standard. Other courses at university standard. School for the Blind School for the Blind School for the Blind School for the Boaf	Nova Scotla (1936)— Urban Schools Normal College Departmental Summer Schools Evening Mining and other Technical Schools Urbersticks and Colleges Preparatory courses Preparatory courses Preparatory courses Ourses of university standard Other courses at university Private Elementary and Secondary Schools Business Colleges School for the Bind Indian Schools	New Brunswick (1936)— City General Schools. City Vocational Schools. Town and Village General Schools. Town and Village Vocational Schools. Rural Schools (more than one room).

Ecoles rurales à classe unique. Total des écoles générales. Ecoles professionnelles (du soir).	Universités. Cours préparatoires. Cours préparatoires. Cours miversitaires. Autres cours universitaires. Eooles primaires et secondaires privées. Collèges commerciaux. Eooles pour les aveugles. Eooles pour Indiens.	Québec, Catholiques (1934-35)— Primaires, publiques— Ecoles élémentaires. Ecoles complémentaires. Ecoles supérieures. Total.	Primaires indépendantes.— Ecoles élémentaires. Ecoles complémentaires. Ecoles supérieures. Total.	Total, primaires— Ecoles élémentaires. Ecoles complémentaires. Ecoles supérieures. Total.	Ecoles maternelles. Ecoles pour les aveugles. Ecoles pour les sourds. Ecoles pour les faibles d'esprit.	Ecoles normales— Instituteurs lafques. Instituteurs religieux.	Universités et collèges—Cours préparatoires, Cours universitaires, Autres cours universitaires, Ecoles indépendantes non affiliées,	Québec, Protestantes (1934-35)— Primaires publiques— Ecoles élémentaires, Ecoles intermédiaires. Lycées. Total.
27,543	1	1 1 1 1	1111	238,932 170,728 61,466 471,126	1,846 197 464 474	1,475	1 1 1 1	↓ + 1 1
138,863 191,171 1,215 351	1,285 3,079 3,079 3,079 3,079	272,616 179,877 49,888 502,381	19, 789 15, 400 18, 642 53, 831	292,405 195,277 68,530 556,212	2,260 199 487 549	1,584	12,438 6,937 3,946 1,629	51,250 5,905 19,515 76,670
19,327 45,771 278	348 348 1,896 225 23 163	1111	1 1 1 1	145,710 90,889 42,900 279,499	873 79 210 220	1,396	4,315 651 3,308	1111:
19,484 45,348 -	279 8888 1,183 141 277 167	1 1 1 1	3 1 1 1	146,695 104,388 25,630 276,713	1,387 120 277 329	188	8,123 6,286 638 1,629	1111
1,395 2,733 15	934 123 16 16	7,419 6,769 3,338 17,526	2,820 2,894 2,894	10,239 6,821 3,360 20,420	68 37 83 101	333	1,117	1,633 717 2,591
1,215 2,289 27 6	126 10 15 15	7,232 4,324 2,341 13,897	2,444 20 14 2,478	9,676 4,344 2,355 16,375	2,528	271	186	1,513 207 491 2,211
180 444 23 23	\$66 88 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,445 997 3,629	376 32 8 416	2,477 1,005 4,045	23	133	513 1,047 246	120 34 226 350
Rural Schools (one room) Total General Schools. Vocational Schools (evening) Normal School	Universities— Preparadory courses. Courses of university standard. Other courses at university. Private Elementary and Secondary Schools. Business Colleges. Schools for the Blind. Schools for the Dead. Indian Schools.	Quebec, Catholie (1934-35)— Public Primary— Elementary Schools. Complementary Schools. Superior Schools. Superior Schools. Total.	Independent Primary— Elementary Schools. Complementary Schools. Superior Schools. Superior Schools.	Total Primary— Elementary Schools. Complementary Schools. Superior Schools. Superior Schools.	Kindergarten Schools. School for the Blind. Schools for the Deaf. Schools for the peaf.	Normal Schools— Lay Teachers. Teaching Brothers.	Universities and Colleges— Preparatory courses Courses of university standard Other courses at university. Independent unaffiliated Schools.	Quebec, Protestant (1934-35)— Public Primary— Elementary Schools. Intermediate Schools High Schools. Total

¹ The totals include pupils not given by sex.—¹ Les totaux comprennent les élèves dont le sexe n'est pas mentionné,

2.—Summary Enumeration of Schools and Colleges in Canada by Provinces, for 1936 or latest year reported—Continued 2.—Résumé détaillé des écoles et collèges au Canada par province, chiffres de 1936 ou du dernier rapport—suite

Province	Québer, Protestantes (1934-35)—fin Primaires indépendantes— Ecoles (élementaires. Ecoles intermédiaires. Lycées.	Total, primaires— Booles élémentaires. Booles intermédiaires. Lycées. Total.	Ecoles normales. Universitée et collèges— Cours préparatoires. Cours mivresitaires. Autres cours universitaires. Ecole pour les aveugles.	Québec, Catholiques et profestantes— Ecoles techniques, cours du jour. Ecoles du soir. Ecoles indépendantes (cours spéciaux). Ecoles pour Indiens.	Ontario (1938)— Ecoles publiques†— Des cirles, Des villes, Des villes, Des villes, Pordal, Ecoles separées (catholiques)†— Des cirles, Des villeses, Rurales, Rurales, Poes villeses, Rurales, Des villeses, Rurales, Rural
Average Attendance ance Moyenne de présence	111	41,341 4,942 17,673 63,956	137	11,557	173, 581 53, 788 19, 371 157, 770 40, 41, 510 48, 364 21, 238 8, 951 8, 951 40, 681
otal	512 204 1,228 1,944	51,762 6,109 20,743 78,614	3, 269 2, 127 2, 127 56	10,272 17,434 1,645	192, 477 59, 492 121, 875 126, 639 466, 939 123, 591 101, 123 123, 224 101, 123 124, 124 101, 124 125, 117 127, 124 127,
Number of Pupils Nombre d'élèves Female	111	25, 121 2, 995 10, 126 38, 242	134 826 826 13 13	7,169	133,246 88,562 221,808 38,409 11,482 49,891 5,468 14,033 20,956
Num Nom Male	1111	26,641 3,114 10,617 40,372	2, 384 1, 301 1, 301 29	3,103 4,242 823	140,600 98,377 238,977 39,519 11,742 51,261 3,995 11,034 21,826
lac	26 4 91 121	1,659 245 808 2,712	111 225 597 6	300	5, 095 1, 622 1, 622 14, 580 1, 580 1, 438 1, 621 621 621 621 632 632 632 632 632 633 633 633 633 633
Number of Teachers Nombre d'instituteurs ale Female Tot	11 61 75 4	1,530 209 546 2,285	70 HC1 400	rcb rcb 00 cb	3, 977 1, 332 449 5, 657 11, 415 1, 312 2, 621 1, 172
Number Nambre Maile Hommes Hommes	9200	129 36 262 427	6 425 1 1 1 1	242 6	1,118 290 1,587 3,165 1,287 111 111 111 111 111 111 111 111 111 1
Province	Quebec, Protestant (1934-35—Con. Independent Primary— Elementary Schools. Intermediate Schools. High Schools.	Total Primary— Elementary Schools. Intermediate Schools. High Schools.	Normal Schools. Universities and Colleges— Preparatory courses. Courses of university standard. Other courses at university School for the Blind.	Quebec, Catholic and Protestant— Technical Day Schools. Evening Schools Independent Schools (special courses, etc.) Indian Schools	Ontario (1936)— Public Schools†— Public Schools†— City Town Village Rural Roman Catholic Saparate Schools†— City Town Village Rural Town Village Rural Total Control Saparate Schools†— City Town Village Rural Total Control Schools† Filigh Schools† Collegiate Institutes†

Ecoles professionnelles.†— Cours du jour, Faguliers, Cours du jour, spéciaux. Cours du jour, spéciaux. Cours du jour, rotal.	Ecoles industrielles spéciales.†— Cours du jour, réguliers. Cours du jour, irréguliers. Correspondance. Collège d'instituteurs techniques. Ecoles éfamentaires du soir. Ecoles secondaires du soir. Ecoles modèles. Ecoles que de le contrales. Ecoles modèles.	Universités et collèges— Cours préparationes, Cours préparationes, Cours universitaires, Autres cours universitaires, Ecoles primaires et secondaires privées, Collèges commerciaux, Ecole pour les aveuales, Ecole pour les aveuales, Ecoles pour Indiens,	Manitoba (1936)— Ecoles des cirés. Ecoles suburbaines. Ecoles universes. Ecoles rurbubaines de plus d'une classe. Ecoles rurbues de plus d'une classe. Ecoles rurbues de plus d'une classe. Ecoles rurbuales. Ecoles rurbuales. Ecoles techniques du jour. Ecoles techniques du jour. Ecoles techniques du soir. Ecoles techniques du soir. Ecoles techniques du voir. Ecoles techniques du voir. Ecoles techniques du voir. Ecoles techniques du voir. Ecoles techniques pour chômeurs. Correspondance (élém. et sec.). Par correspondance (cours techniques pour adultes).	Université et collèges— Cours préparatoires, Cours préparatoires, Autres cours universitaires. Ecoles primaires et secondaires privées. Collèges commerciaux. Ecoles primaires et secondaires privées. Ecoles pour les aveugles. Ecoles pour les aveugles. Ecoles pour loins.
30,671	1,318		38,349 10,042 11,716 22,770 27,770 110,673	1,726
34,406 480 462 35,348 24,350	1,565 1,609 2,000 1,98 5,77 2,130 1,237 5,039	2, 259 18, 245 10, 165 11, 809 6, 790 109 345 4, 664	2 44, 288 2 11,267 2 13,695 2 28,923 2 28,923 2 28,942 2 208 2 208 2 208 3 000 1,302 1,991	2,212 1,230 1,230 5,713 2,773 2,468
16,890 368 245 17,503 13,155	723 757 69 938 36	6, 166 4, 898 7, 978 4, 531 2, 351	21, 389 5, 483 6, 836 11, 471 118, 971 67, 095 	1,209 1,209 2,625 1,868 1,225
17,516 112 217 17,845 11,205	842 10 852 129 129 16	2,092 12,079 5,267 3,831 2,259 -	22, 468 6, 785 113, 771 119, 7	2,003 2,003 2,506 905 1,243.
1,188 261 1,449 1,449	68 1 1 1 20 1 68 1 7 7 1	2, 109 842 202 -	11,079 275 389 886 1,423 4,062 17 55 180 17	280 508 60
417 122 539 237	818311187	320 588 1114	993 279 279 603 3,048 	22 24 411 1 1 411
771 139 910 529	8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,789 254 88 -	156 52 120 283 283 1,014 1 12	255 256 194 1111
Vocational Schools†— Day, full time. Day, part time. Day, special. Day, special. Day, special. Day total.	Special Industrial Schools†— Day, inf time. Day, part time Total Correspondence. Technical Teachers' College Night Elementary Schools. Night Elementary Schools. Night Schools. Normal Schools. Model Schools. Departmental Summer Schools.	Universities and Colleges— Preparatory courses. Courses of university standard Other courses at university Private Elementary and Secondary Schools. Business Colleges. School for the Bind. School for the Bind. School for the Denf	Manitoba (1936)— City Schools Suberban Schools Town and Village Schools Rural Schools (more room) Rural Schools (more room) Normal Schools (more room) Normal Schools Vocational Day Schools Vocational Bases (Unemployed) Correspondence (Elemployed) Correspondence (Elemployed) Correspondence (Lemployed) Correspondence (Technical course)	University and Colleges— Preparatory courses Courses of university standard Other courses at university Private Elementary and Secondary Schools. Business Colleges. Schools for the Blind. Schools for the Blind. Indian Schools.

¹ Manual Training and Household Science Teachers are not included, Junior High School Teachers include only those teaching High School Classes.—¹ Les professeurs de travaux manuels de science ménagère non compris. Les instituteurs de lycées juniors comprenent seulement ceux enseignant dans les degrés secondaires.
² The totals include pupils not given you per Les chairs comprement les élèves dont le sexe n'est pas mentionné.
⁴ Encloment figures are for the month of May.—† Les chiffres de l'inscription se rapportent au mois de mai.

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2.—Summary Enumeration of Schools and Colleges in Canada by Provinces, for 1936 or latest year reported—Concluded 2.—Résumé détaillé des écoles et collèges au Canada par province, chiffres de 1936 ou du dernier rapport—fin

	Province		Cités— Institute collégiaux et l'Ecoles professionnelles. Ecoles fidementaires. Ecoles élémentaires. Tistituts collégiaux et l'ycées. Ecoles élémentaires et lycées. Ecoles élémentaires et lycées. Ecoles elémentaires des villages. Ecoles rurales de louis d'une classe. Ecoles rurales de classe unique. Total des écoles générales. Ecoles professionnelles (du soir). Cours miversiteires. Cours préparatories. Cours préparatories. Cours préparatories. Cours préparatories. Cours puriles et secondaires privées. Collèges commerciaux. Ecoles primaires et secondaires privées. Ecoles pour les sourds. Ecoles pour la severigles. Ecoles pour Indiens. Ecoles pour Indiens. Ecoles pour Indiens. Ecoles pour les sourds. Ecoles pour les sourds. Ecoles pour les containes et secondaires privées. Ecoles pour les containes. Ecoles professionnelles (du soir) 2 Cours universitairs. Ecoles professionnelles (du soir) 2 Cours professionnelles (du soir) 2 Cours professionnelles (du soir) 2 Cours universitair sa. Cours universitair sa. Cours universitair sa. Cours universitair sa. Ecoles pour les sevendaires privées. Ecoles pour les sevendaires privées. Ecoles pour les svengles. Ecoles pour les sevendes.
Average Attend-	ance	Moyenne de présence	5,380 2,205 2,205 2,205 2,205 2,205 2,836 116,104 104,104 104,104 11,833
Is	000	Total	6,288 2,525 2,525 11,059 113,624 113,624 113,624 113,624 113,624 113,604 113,6
Number of Pupils	Nombre d'élèves	Female	3,307 1,545 12,409 6,538 18,158 107,771 107,771 622 830 1,167 1,167 1,167 1,164 1,029 1,029 1,029 1,029 1,029 1,029
Num	Nom	Male Hommes	2, 981 13, 132 10, 1580 17, 1580 17, 1580 17, 1580 17, 1580 17, 19, 17, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19
ers	eurs	Total	174 627 627 627 637 640 640 640 640 640 640 640 640
Number of Teachers	Nombre d'instituteurs	Female Femmes	25.7 26.85.3 27.85.
Numb	Nombr	Male Hommes 1	129 129 129 129 137 1,377 2,517 2,517 2,043 1,517 1,00 1,00 1,10 1,00 1,00 1,00 1,00 1,
	December		Saskatchewan (1936)— Cities— Collegister Institutes Vocastional Schools. Vocastional Schools Towns— Collegister Institutes and High Schools. Flementary Schools from that one room) Rural Elementary Schools Vocastional Schools Vocastional Schools Vocastional Schools Correspondence Normal Schools University and Colleges— Preparatory courses Courses of university standard Other courses at university and Schools from than one room) Rural Schools (more than one room) Correspondence (Mining and Engineering) University and Colleges— Preparatory courses Courses of university standard Other courses of university and Schools Schools (perenny) Private Elementary and Scoondary Schools Business Colleges Courses of university and Scoondary Schools Business Colleges School for the Bind Schools for the Bind

Colombie Britannique (1936)— Cités— Lycées. Lycées juniors. Ecoles supérieures. Ecoles élémentaires.	Districts municipalités— Lycées. Lycées juniors. Ecoles subérieures. Ecoles élémentaires.	Districts ruraux— Lycées imiors. Lycées imiors. Ecoles supérieures. Ecoles elémentaires de plus d'une classe. Ecoles elémentaires de plus d'une classe. Total des écoles générales. Ecoles normales. Ecoles professionnelles (du jour). Cours préssionnelles (du jour). Cours professionnelles (du jour). Cours professionnelles (du jour). Cours pour chômeurs. Par correspondance (clém. et see.). Par correspondance, cours de mines pour adultes. Par correspondance, cours techniques pour adultes. Cours préparatioires. Cours préparatioires. Cours préparatioires. Cours préparatioires et secoles printaires et secoles printaires. Ecole pour les aveugles. Ecoles pour les aveugles. Ecoles pour ludiens.
13,350 5,073 65 65 41,509	3,277 525 231 16,912	1,226 2,948 8,846 8,841 101,873 101,873 2,863
15,866 5,711 47,067	3,819 614 251 19,405	1,434 9,7794 9,7794 116,722 116,722 1,454 1,454 2,916 2,916 2,916 3,807 1,197 3,807
8,026 2,706 22,867	2,111 325 116 9,255	2, 2495 2, 2495 2, 2495 2, 2495 2, 349 1, 957 1, 955 1,
7,840 3,005 50 24,200	1,708 289 135 10,150	653 253 253 254,4,4,345 653,6446 657,6446 1,917 1,918 1,9
. 537 193 1,337	135 18 77	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
194 98 2 1,012	63 9 4 422	22 230 230 11 11 11 12 267 267 267 267 267
32 1553 20 1553	72 9	1, 2000 9, 400 1, 400 1
British Columbia (1936)— Cities— High Schools. Junior High Schools. Superior Schools. Elementary Schools.	Districts Municipalities— High Schools. Junor High Schools. Superior Schools. Elementary Schools.	Rural Districts— High Schools. Junior High Schools. Junior High Schools. Junior High Schools. Junior High Schools. Superior Schools (more than one room). Elementary Schools (more room). Total General Schools. Normal Schools (Day). Posational Schools (Day). Vocational Schools (Day). Vocational Schools (Wrening). Elementary Schools (Day). Correspondence (Elementary and Sec.). Correspondence (Mining course for Adults). Correspondence (Mining course for Adults). Correspondence (Mining course for Adults). Correspondence (Technical courses for Adults). Thiversity and Colleges— Preparatory courses at university. Private Elementary and Secondary Schools. Business Colleges. School for the Blind School for the Blind School for the Blind School for the Deaf

¹ In addition to these were 2 junior colleges affiliated to University of Saskatchewan, ¹ En outre, on compte 2 colleges juniors affiliés à l'université de Saskatchewan, ² No report,—² Pas de rapport,

3.—Expenditures of Provincial Governments on Education Classified, 1926-36 3.— Dépenses des gouvernements provinciaux pour l'instruction, 1996-36

Now.—This table is compiled from the Public Accounts of the various provinces. In addition to the amounts spent by the Department of Education it contains any expenditure towards education made by the other government departments, e.g., Dept. of Public Works—maintenance and construction of educational buildings; Dept. of Agricultural Schools and College. Dept. of Agricultural Schools and College. The amounts began to a serious area for different periods. The amounts bised as receipts from Dominion Government Agricultural Grants are not the total amount received by the Provinces under the Agricultural Instruction Act, but only that part of the grants that appears under the expenditure headings of this table. In the two preceding editions of this report this table has included earlier years, as far back as 1914.

Nora.—Ce tableau a été préparé à l'aide de données tirées des comptes publics des diverses provinces. Outre les sommes dépensées par les départements de l'Instruction publique, il contient toute dépense pour fins d'engignement par les autres département des l'Invariantements. Les subtentiers de définées conserées à l'enseignement département de l'Agriculture, écoles d'apritement du Procureur général—écoles correctionnelles. Les subventions aux commissions scolaires ne sont pas companables avec celles qu'indique le tableau IS, étant donné que les années fiscales représentent des périodes. Liferentes. Les sommes indiquées comme récet tes provenant de subventions agricoles du gouventement fédérale montant total require les provinces en vertu de la loi de d'instruction agricole, mais seulement la partie des subventions qui tombe sous les rubriques des éconses dans es les deux édifons précédentes de ce rapport ce tableau comprend les années anées anées anées auférieures jusque 14 1914.

	Net Expenditure	Depenses	69	295, 481 298, 679 299, 647 305, 981			
	Miscel- laneous	O Note of the control	6/0	26,009 45,832 50,502			
Receipts—Recettes	Dom. Govt. Agri- cultural and Tech- nical Education Grant	certor un gouver- nement fédéral aux écoles agricoles et tech- niques	69	suc STOVICE	in Janed Janes Janes	b ə b. ləse sinq	Inclu iM moD
Receipts	2 Agri- cultural Schools	d'agricul- ture	6/9	1 1 1 1	1 1	1 1	1 1
	Schools for Delin-	Decotes Decotes or Lecotes one less ture	60	1 1 1 1 1	1 1	1 1	1 1
	Schools for Blind or Deaf	70 OC	649				
	Adminis- tration Dept. of Education and Miscel- laneous	tration du départe- ment de ment de l'Instruction Publique et divers	60	42,180 47,555 57,214 65,214 65,518			
	Universities and Colleges	sités et collèges	69	22, 937 22, 981 25, 689 28, 088	35,043	181,130	52,454
	3 Agricul- tural Schools	d'agri-	0.0	1111	1 1	1 1	1 1
)épenses	Schools for Delin- quents	recores correction- nelles	60	1111			
Expenditure—Dépenses	Education of Blind and Deaf	Drouge des Drouss avergles corrections et des sourds	49	2,369 3,969 3,667 3,118	2,579	2,988	2,877
Expe		roomales normales	60	olleges Colleges	O ai l	pəp:	nlənI
	Teachers' Pension Fund	Fonds de pension des insti- tuteurs	60	2,468 2,718 3,141 3,262			
	4 Inspection	tion ,	66	7,200 7,369 10,232 11,191		-	4 1004
	0 4 0	aux commissions scolaires ou aux instituteurs	09	242,336 243,745 245,479 245,610	258,905 263,034	264,210	264,541
	Fiscal Year Ending	Annee fiscale terminée	A Defrace Dd word	1926 1927 1928 1929 1929	1931 1932	1933	1935

668, 490 771, 730 819, 607 917, 882 977, 105 1, 61, 882 1, 61, 882 1, 61, 823 1, 181, 980 1, 217, 998 1, 238, 532 1, 238, 533	605,702 654,481 666,484 935,463 1,114,888 11,03,079 684,498 686,391 686,391 686,391 687,245	3, 229, 995 3, 534, 760 6, 669, 000 5, 669, 000 5, 385, 547 5, 591, 335 5, 581, 335 6, 250, 108 6, 250, 108 6, 250, 108	10,287,033 10,577,175 11,555,936 11,187,714 14,187,715 5,54,608,156 6,11,926,002 6,11,926,002 6,11,926,002 6,12,441,489 6,13,441,489 6,13,441,489
85.480 133.441 149.898 141.598 141.50 135.743 147.570 171.955 155.234	32,585 37,498 116,198 30,122 21,257 20,448 37,085 38,506 32,308	16,063 21,695 17,000 14,009 16,971 20,078 13,650 15,670 7,176 18,521 13,639	156,539 257,293 151,902 164,572 169,532 159,632 122,312 224,442 177,642 13,157 75,539
enoenslleseiM nI	106, 268 95, 125 53, 048 44, 45 33, 326	356,004 535,170 443,777 484,571 152,302	348, 431, 348, 348, 348, 348, 348, 348, 348, 348
13.080 11.936 11.936 11.936 17.090 17.090 14.009 14.009 14.009 17.095 11.919 11.919 11.919	532 631 631 575 573 1,739 1,739 1,000 1,000 1,111	23, 676 4, 451 8, 458 8, 098 8, 099 8, 099 48, 298 495, 538 68, 200 68, 200	220, 489 220, 184 229, 184 229, 184 255, 184 284, 1729 244, 186 255, 174 265, 259
	10, 889 12, 443 12, 058 13, 208 13, 208 19, 91 11, 113 11, 243 11, 243 11, 243 11, 243 11, 243	171,250 194,013 110,013 235,996 219,796 215,342 215,342 216,962 239,962 238,962 245,299 245,299	4,154 1,385
11101111111	1111111111		33, 192 40, 652 41, 452 40, 473 40, 473 46, 900 41, 37, 752 32, 752 33, 762 33, 292
184, 124 285, 096 285, 096 285, 076 304, 947 310, 833 324, 578 417, 044 5417, 764 391, 578	118,725 228,350 228,350 390,102 182,270 178,455 127,628 111,48,455 111,44,455 75,379	889, 699 1, 122, 891 1, 026, 837 1, 126, 950 1, 126, 950 1, 197, 219 1, 090, 472 1, 010, 722 954, 010, 722 954, 010, 722 954, 010, 722 954, 010, 722 954, 010, 722	913,857 979,857 1,024,747 1,024,747 1,231,402 1,174,911 1,012,740 884,650 1,040,339 237,605 938,174
153,887 152,993 156,493 174,839 157,091 147,720 115,206	29,877 36,000 40,000 40,000 213,271 114,369 43,133 40,000 41,846 41,846 41,846 41,846 41,846 41,846 41,846 41,846 41,846 41,846	678,110 718,055 636,605 1,378,435 1,324,678 1,114,241 1,076,143 2,525,1034,093	3 133,197 3 153,197 3 415,768 3 4587,719 5 621,641 5 528,771 5 528
11:111111	12,534 10,972 11,548 10,972 11,475 11,936 2,659 2,559 5,568 5,669	116,186 115,799 115,799 148,033 142,566 173,926 276,210 377,210 377,210 341,617	100,671 105,138 115,134 107,073 116,693 114,102 100,330 88,778 88,778 88,778 88,778
13, 594 21, 060 30, 785 30, 785 30, 785 22, 640 22, 644 22, 634 12, 032 19, 372	18,647 28,682 28,560 28,512 28,221 28,484 28,484 28,349 28,514 28,514 28,514 28,514	406,455 420,000 420,000 512,444 497,850 517,350 518,972 518,873 518,873 563,418	235, 698 224, 456 324, 678 347, 638 347, 639 333, 550 201, 931 351, 302 312, 442 111, 272 262, 989
26, 657 26, 470 26, 470 28, 535 29, 335 29, 335 33, 483 33, 566 34, 060	14, 935 15, 732 13, 408 13, 408 15, 568 18, 930 20, 647 20, 647 18, 930 18, 415	54, 600 103, 600 89, 100 90, 100 90, 100 90, 100 90, 100 100, 950 105, 100	233, 413 248, 275 248, 275 248, 275 251, 95 271, 295 271, 295 279, 922 293, 922 293, 922 203, 845 103, 845
37, 341 56, 880 57, 887 57, 887 67, 488 67, 488 60, 388 60, 388 60, 388 60, 388 60, 388 60, 388 60, 388 60, 489 60, 480	39, 190 44, 159 39, 130 46, 011 222, 976 288, 552 79, 710 38, 998 36, 823 36, 823 38, 888 38, 888 38, 888 38, 888 38, 888	276,000 285,677 383,677 385,677 385,000 316,000 316,000 326,376 357,590 350,987 357,590	788, 722 788, 722 909, 199 750, 596 751, 596 771, 592 771, 592 770, 592 770
20, 000 23, 347 20, 589 88, 689 88, 772 96, 327 106, 207 119, 207 111, 435	9,868 29,702 29,769 29,769 37,199 38,398 38,398 37,187 38,398	57,000 57,000 57,000 57,000 57,000 57,000 57,000 51,000 51,000	686, 688 729, 895 729, 895 763, 914 793, 914 773, 911 781, 781 781, 781 781, 781 781, 781 781, 781 781, 781 781, 781
ul Miscellaneous Supri Divers	20,850 36,188 31,500 31,500 31,500 31,500 31,499 31,499 31,499	150,000 110,000 115,000 115,000 1184,800 275,000 277,000 277,000 277,000 276,000 275,000	332, 976 376, 377 434, 397 488, 763 587, 551 568, 551 568, 611 568, 618 528, 967 552, 843
365, 219 368, 579 481, 920 436, 757 444, 920 540, 462 542, 570 612, 570 631, 233 650, 606	511,350 556,221 440,020 449,702 459,449 412,880 426,434 446,472 446,472	1,198,938 1,300,351 1,332,321 1,332,321 1,387,497 1,748,243 1,748,243 1,738,640 1,328,	4,624,616 5,129,588 5,129,588 5,139,288 6,110,363 6,462,990 6,077 6,077 10,00,990 10,00,990 4,671,860
B. Nova Scotla— 1926 1927 1929 1929 1930 1931 1931 1935	C. N. Brunswick 1926. 1927. 1929. 1929. 1930. 1931. 1933. 1933.	D. Québec— 1925 1927 1929 1929 1930 1931 1931 1931 1933	E. Ontario— 1926. 1927. 1929. 1930. 1931. 1932. 1935.

* Change in fiscal year.—* Changement dans l'année fiscale.

1 The insurance covering the loss of Prince of Wales College by fire is not included. The Province received the sum of \$255,051 covering losses sustained by both the college and Falconwood

The receipts of the Agricultural College are included in the Ontario figures. Hospital.

In Nova Scotia the receipts of the Nova Scotia College of Agriculture are listed under this heading.

1. L'assurance couvrant les pertes qu'a subies par le feu le Prince of Wales Collège n'est pas comprise. La province a reçu la somme de \$265,051 couvrant les dommages subies par ce collège et l'hôte. L'es recettes du collège d'agriculture sont comprises dans les chiffres de l'Ontario.

Expenditures of Provincial Governments on Education Classified, 1926-1936—Concluded
 Depenses des gouvernements provinciaux pour l'instruction, 1926-36—fin

	Net Expenditure Dépenses nettes	69	2,111,278 2,075,435 2,142,890 2,412,601 2,801,087 2,934,001 1,987,944 1,781,432 1,802,124	2 9 095, 558 9 8 832, 841 9 8 832, 841 4 154, 334 4 154, 731 2 766, 264 2 776, 264 2 788, 536 2 988, 536
	Miscel- laneous Divers	69	95,687 99,010 89,010 87,587 98,819 105,107 87,453 130,995 125,135 113,665 92,519	106,825 113,424 126,268 143,421 144,421 148,310 142,822 149,822 149,822 149,820 149,820 149,650 138,299
Receipts—Recettes	Dom Govt Agri- eultural and Teral and Teral Grant Octroi du gouver- nement iédéral aux écoles agricoles et tech- niques	69	19,345 27,718 27,718 35,405 35,865 38,286 38,384 153,414 115,414 11,335 11,335	20, 084 18, 021 17, 048 25, 160 25, 306 15, 310 19, 944 66, 977 26, 777 26, 777 26, 777 26, 777 26, 777 26, 777 26, 777
Receipt	'Agri- cultural Schools 9 Beoles d'agricul- ture	6-9	1111111111	
	Schools for Delin- quents Ecoles correction- nelles	69	15,659 23,345 24,659 24,669 34,449 15,276 10,218 4,578 4,64	2,613 2,613 2,020 2,293 1,624 1,624 522
	Schools for Blind or Deaf Peoles pour swelles ou sourds	6/9	67,678 59,518 59,518 59,518 59,518 56,518 58,58	111111111
	Adminis- tration Dept. of Education and Mixed- laneous Adminis- tration du departe ment de Instruction Instruction Publique et divers	600	178 944 178 944 179 831 199 831 242 210 259 965 258 966 247 890 174 856 174 856 160 356	344 464 352 435 352 435 351 830 444 7011 444 7011 264 259 264 259 263 284 328 328
	Universities and Colleges Universities et collèges	4/9	4758,317 4758,601 488,601 517,601 555,675 525,675 1,078,868 1,005,389 1,005,389 367,863 367,863	902 125 602 496 642, 496 677 001 807 812 863 357 893 357 893 357 891 438 400 4400
	* Agricultural Schools * Ecoles d'agriculture	69		11-11111111
épenses	* Schools for Delin- quents a * Ecoles correction- nelles	69	80,633 79,946 81,434 93,898 116,918 1175,841 111,645 58,197 58,197 59,727	35,720 36,862 34,784 67,672 45,672 34,005 23,505 22,827 25,827 26,827 26,827 27,827 28,627
Expenditure—Dépenses	Education Schools of Bind for Delinand Deaf quents Ecoles des PEoles avergles correctionet des sourchs	S	178,099 171,863 170,969 184,246 175,739 173,834 164,418 186,742 138,152 138,152 138,152	45,390 52,191 52,191 52,191 55,961 105,961 1082,598 66,454 56,366 60,876 56,366 56,366 56,366 56,366 56,366 56,366
Expe	Teacher Training Schools Ecoles Decoles Training Ecoles Ecoles	69	73,273 77,293 81,290 78,715 74,998 77,325 77,325 60,686 60,686 64,754 38,214	96, 747 101, 001 133, 026 423, 423 304, 423 176, 202 176, 202 176, 872 87, 658 87, 658 82, 495 82, 495
	7 Teach. ers. Pension Fund Fonds de pension des insti- tuteurs	6.9	1,300 1,300 2,600 2,600 2,325 4,554 6,050 10,184 112,314 14,091	10, 198 9, 013 7, 825 8, 922 7, 459
	Inspec- tion Inspec- tion	69	90,578 90,467 91,540 91,540 91,566 90,566 90,670 85,972 77,717 77,314	200, 433 205, 624 204, 830 216, 809 227, 580 229, 309 150, 204 1150, 807 1160, 810 117, 558
	Grants to School Boards Octrois aux com- missions scolaires	69	1, 178, 503 1, 210, 192 1, 223, 512 1, 223, 512 1, 351, 080 1, 351, 080 1, 408, 732 1, 229, 140 1, 229, 140 1, 229, 140 1, 240, 140 1, 240 1, 240 1	2, 598, 920 2, 150, 337 2, 550, 625 2, 510, 677 2, 573, 171 1, 842, 741 1, 637, 577 2, 177, 201
	Fiscal Year Ending Année fiscale terminée		F. Manitoba— 1926 1927 1929 1930 1931 1931 1932 1933 1933	G. Saskatchewan 1926 1927 1927 1929 1929 1932 1931 1933 1934 1935

Expenditure on Handicraft Schools and Domestic Economy is included in Quebec.

334 929 127 127 1443 1784 1741 698 586	377 747 8820 348 824 824 824 824 826 370 370
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* Change in fiscal year.

* Change in fiscal year.

* The grants for Elementary Agricultural Education are included in the New Brunswick figures. Expenditure on Handicraft Schools and Domestic Economy is included in Q.

* The Untarto figures do not include the inspection grants to city school boards.

* Less salary assessment \$66, \$833-1924, \$15, \$12-1934, \$12, \$12-1934, \$12, \$12-1934.

* Last starty assessment \$66, \$833-1924, \$12-1934, \$12, \$12-1934.

* In Salary assessment \$66, \$12-1934, \$12-1934, \$12-1934, \$12, \$12-1934.

* In Salary assessment \$66, \$12-1934, \$12-193

* Changement dans l'année fiscale.

* Changement dans l'école démontaire d'agriculture sont compris dans les chiffres du Nouveau-Brunswick. Les dépenses pour l'école de métiers et d'économie domestique sont comprises dans l'accourte de l'économie domestique sont comprises dans l'accourte de métiers et d'économie domestique sont comprises dans le Québec.

* Les chiffres de l'Ontario ne comprennent pas les octrois aux commissions et écoles urbaines pour inspection.

* Les chiffres de l'Ontario des salaires. \$56,833—1932; \$78,752—1933; \$31,331—1934; \$12,881—1935.

* En Colombie Britannique, comprend les salaires des instituteurs des districts scolaires assistés.

* En Colombie Britannique, comprend les salaires des instituteurs des districts scolaires assistés.

* En Saskatchewan, les dépenses des garçons à l'école industrielle du Manitoba.

* Les chiffres de l'Alberta représentent les dépenses des garçons à l'école industrielle du Manitoba.

* En Alberta, comprend les fermes de démonstration et les dépenses pour les expositions scolaires.

3A.—Dominion Payments to Provinces under the Agricultural Instruction Act of 1913
3A.—Sommes versées aux provinces par le gouvernement fédéral en vertu de la loi de l'enseignement agricole de 1913

Year Ending March 31 Année terminée le 31 mars	Prince Edward Island Ile du Prince- Edouard	Nova Scotia Nou- velle- Ecosse	New Bruns- wick - Nou- veau- Bruns- wick	Quebec Québec	Ontario	Mani- toba	Saskat- chewan	Alberta	British Colum- bia — Colom- bie Bri- tannique	*Veteri- nary Colleges *Collèges de mê- decine vétéri- naire	Total
1914	26,530	54, 289	44,510	159,482	195,733	51,730	54,296	46,095	47,335	20,000	709,000
1915	27,833	61, 145	49,407	187, 409	230,869	58,076	61,152	51,310	52,799	4,392	784,392
1916	29, 138	68,002	54,308	215, 311	266,014	64,421	68,011	56,529	58, 266	5,130	885,130
1917	30,444	74,859	59,210	243,212	301, 158	58,767	74,870	61,747	63,733	21,322	989,322
1918	31,749	81,717	64,111	271, 114	336,303	89,113	40,864	66,966	63,949	7,425	1,053,311
1919	31,749	81,717	64,111	271,114	161,303	77,113	81,728	66,966	74,449	21,536	931,786
1920	31,749	81,717	64,111	271, 114	511,303	77,113	122,593	66,966	69,199	5,882	1,301,747
1921	31,749	81,717	64,111	271,114	336, 303	77, 113	40,864	66,966	69,199	19,285	1,058,421
1922	31,749	81,717	64,111	271,114	336, 303	77, 113	122,593	33,483	69,199	17, 188	1,104,570
1923	31,749	81,717	64, 111	271,114	336, 303	77, 113	81,728	100,448	69,199	77,820	1,191,302
1924	27,068	61,783	50,939	208,339	254,002	68,666	80,422	66,938	61,843	20,000	900,000

^{*} Ontario Veterinary College and School of Veterinary Science, Oka, Que. * Collège Vétérinaire d'Ontario et Ecole de science vétérinaire, Oka, Qué.

3B.—Dominion Payments to Provinces under the Technical Education Act of 1919 3B.—Sommes versées aux provinces par le gouvernement fédéral en vertu-de la loi-d'enseignement technique de 1919

Year Ending March 31 Année terminée le 31 mars	Prince Edward Island Ile du Prince- Edouard	Nova Scotia Nouvelle- Ecosse	New Bruns- wick Nouveau- Bruns- wick	Quebec Québec	Ontario	Mani- toba	Saskat- chewan	Alberta	British Columbia — Colombie Britan- nique	Total
1920			3,397	36,500	106, 297	2,648	1,142	17, 108	19,408	186,500
1921	2,701	24, 193	10,408	167,887	294, 112	7,268				
1922	7, 241	32,758	22, 161	114,651			3,534	41,438	29,134	580,675
			,	,	378, 175	21, 174	13,666		, , , , , , , , , , , , , , , , , , , ,	,
1923	5,858		17,476	128, 182	314, 207	25, 121	18, 264	71,020	34,933	648,227
1924	6,551	35,502	20,382	328, 682	347,636	20,092	18,397	57,614	53,535	888,391
1925	1,951	34,624	43,041	263,400	347,636	19,500	17,249	62,216	40,860	830,477
1926	7, 255	31,000	93,874	299,144	347,636	19,489	20,084	72,732	53, 123	944,337
1927	7,757	31,495	76,209	403,944	347,636	20,056	18,022	85,789	56,627	1,047,535
1928	11,982	29, 225	70, 107	329,072	347,636	27,530	17,048	74,000	59,355	965,955
1929	20,370	47,084	48,638	372,891	347, 636	28,527	25, 160	92,222	169,637	1,152,165
1930	22, 117	21,525	51,951	125,302	-	41,542	60,506	21,780	68,564	413,287
1931	30,790	73,670	50,026	_	-	38,621	198, 290	-	_	391,397
1932	31,899	48,700	4,792	_	***	27,488	170,095	_	_	282,974
1933	29,371	50,629	_	-	_	46, 169	75,567	_	_	201,736
1934	12,345	47.691	_	_	_	23,064	45,971		_	129.071
1935		39,616				9,431	41,673			
1936							, , ,		-	90,720
1000	-	48,766	- 1		-	2,655	47.363	-	-	98,784

PUPIL STATISTICS FOR PROVINCIAL SCHOOLS (Tables 4-11)

Statistics of the ordinary provincial schools, elementary and secondary, naturally take up a greater part of the space in this Survey than do those of other educational institutions. The greater part of the information concerning them falls into three distinct categories: Statistics of pupils, of teachers, and of finances. This division is observable in the table of contents. Tables 4-11H present information about pupils—the regularity and length of their attendance, the number per classroom, the number in different areas, their ages and school grades.

Insofar as possible the information is shown separately for different schools according to the size of the school community: (1) cities; (2) towns and villages; (3) rural schools of more than one room; and (4) one-room schools. Within any province there are considerable differences in the records of pupils as between these groups, and they accordingly need to be studied separately. By reason of the space required, the tables classifying pupils by both age and grade combine the foregoing four groups into two. In the case of those provinces for which the age-grade compilations were made in the Dominion Bureau of Statistics, however, (Prince Edward Island, New Brunswick, Manitoba, Saskatchewan, and British Columbia) the four tabulations, or more, are made separately, and are available to students of education, by mail if necessary, at the Education Branch, Dominion Bureau of Statistics.

STATISTIQUES DES ÉLÈVES DANS LES ÉCOLES PROVINCIALES

(Tableaux 4-11)

Les statistiques des écoles provinciales ordinaires, élémentaires et secondaires, naturellement occupent plus d'espace dans cet Aperçu que celles des autres institutions d'enseignement. La majorité des renseignements s'y rapportant comprennent trois catégories distinctes: statistiques des élèves, des instituteurs et des finances. La table des matières mentionne cette division. Les tableaux donnent des renseignements sur les élèves: assiduité et durée de fréquentation, nombre par classe, nombre dans les différentes régions, âges et grades scolaires.

Les renseignements, en autant que possible, paraissent séparément pour les diverses écoles selon l'importance du groupement scolaire: (1) cités; (2) villes et villages; (3) écoles rurales à classes multiples et (4) écoles à classe unique. Dans toute province il y a des divergences considérables entre ces groupes dans les relevés des élèves et, en conséquence, il faut les étudier séparément. A cause de l'espace qu'ils requièrent, les tableaux classifiant les élèves par âge et grade réunissent en deux les quatre groupes précédents. Toutefois, dans le cas des provinces où les compilations par âge et grade sont faites au Bureau Fédéral de la Statistique (Ile du Prince-Edouard, Nouveau-Brunswick, Manitoba, Saskatchewan et Colombie Britannique) les quatre tabulations ou plus sont faites séparément; les étudiants en pédagogie peuvent les obtenir par la poste, au besoin, en s'adressant à la branche de l'Education, Bureau Fédéral de la Statistique.

4.-Attendance of Pupils in seven provinces-Assiduité des élèves dans sept provinces

				Nur	Number attending—Nombre d'élèves présents	nding—No	mbre d'él	èves prése	nts					
Province	Less than 20 days Moins de 20 jours	20–39 days jours	40-59 days jours	60-79 days jours	80-99 days jours	days jours	120–139 days – jours	140-159 days jours	days jours	180–199 days jours	200 days and over	Total	Unclassi- fied Non classifiés	Province
Prince Edward Island— Charlottetown City. Towns and Villages. Rural (more than one room). Rural (one room).	18 17 115 532	40 37 129 484	38 488 121 553	35 66 105 513	48 61 130 642	77 73 164 749	139 116 250 1,052	213 195 458 1,534	424 351 812 2,171	1,286 664 1,170 2,138	C/ 10 th	2,346 1,636 3,510 10,461	156 7 50 52	Ile du Prince-Édouard— Cité de Charlottetown. Villes et villages. Kurales de plus d'une classe. Rurales à classe unique.
Total	682	069	760	719	881	1,063	1,557	2,400	3,758	5,258	180	17,948	235	Total.
Nova Scotia— Cities and Towns. Rural and Villages.	1,522	952	1,006	1,036 2,418	1,203	1,688	2,691	5,340 8,515	13,062	28,080 17,940	74	55,553 61,335	1.1	Nouvelle-Écosse— Cités ou villes. Rurales et villages.
Total	2,017	3,099	3,258	3,454	4,013	5,268	8,010	13,855	27,820	46,020	74	116,888	1	Total,
New Brunswick— City General. City Vocational. Town and Village General	144 34 98	235 26 243	255 45 219	351 347	298 50 201	439 54 360	547 43 409	1,149 58 873	3,164 160 2,820	10,399 388 6,131	111	16,981 11,701	32	N SQUQ
Town and Village Voca-	23	62	23	09	42	18	17	90	120	385	ı	788	85	lages. Professionnelles des villes et
Rural (more than one room). Rural (one room)	1,235	2,278	2,363	2,344	741 2,256	3,057	1,331	2,333	5,451	8,244	1 1	21,808	24	villages. Rurales de plus d'une classe. Rurales à classe unique.
Total	1,999	3,617	3,607	3,903	3,588	4,926	6,206	9,872	19,113	34,175	6	91,006	165	Total.
Manitoba— Cities. Suburban. Towns and Villages. Rural (more than one room). Rural (one room).	393 53 131 376 1,025	571 81 189 764 2,249	815 77 254 846 1,829	514 90 163 487 1,237	636 102 192 192 1,765	994 175 1,025 3,634	1,326 317 496 1,910 4,402	3,616 978 1,401 3,984 7,300	14,081 3,481 4,304 8,996 9,722	21,228 5,912 6,217 9,117 6,535	40 48 822 151	44,214 11,266 13,639 28,184 38,849	1111	Manitoba— Cités, Suburbaines, Villes et villages, Rurales de plus d'une classe. Rurales & classe unique.
Total	1,978	3,854	3,821	2,491	3,292	5,072	8,451	17,279	40,584	49,009	321	136, 152	6,330	Total.
Saskatchewan— Cities—Collegate Institutes—Vocational Elementary	108 356 332	101 175 459	91 170 550	113	91 134 369	124 161 563	165 176 985	503 309 2,899	2,088	2,904	1 1 1	6, 288 3, 225 25, 541	111	Saskatchewan— Cités—the Cliésitus collégiaux. Professionnelles. Elémentaires.

						ECOLES	Pr	<11V1.
Villes— Instituts collégiaux et ly-		plus d'une classe. Elémentaires à classe uni-	que. Total.	Alberta— Cités ou villes. Villages. Rurales.	Total.	Colombie Britannique— Cités. Districts municipalités. Districts ruraux de plus d'une	Districts ruraux à classe	unique. Total.
1	229 40	112	381	111	1	517 525 52	63	299
1,089	18,537 35,519 13,085	113,582	216,866	60,475 22,860 83,85S	167,193	72,809 25,332 15,511	9,975	123,627
ı	55 201 63	1,502	1,821	121	127	111	1	1
322	7,214 13,061 3,663	23,957	61,751	11,936 7,433 16,596	35,965	29,609 9,433 5,574	3,251	47,867
485	5,994 11,071 3,804	31,028	64,440	29,195 8,016 26,081	63,292	22,682 7,831 5,364	3,043	38,920
100	2,000 4,243 1,894	17,925	29,873	9,205 2,985 14,540	26,730	5,972 2,574 1,572	1,094	11,212
46	856 1,715 921	9,592	14,456	3,026 1,211 7,373	11,610	2,666 1,078 719	267	5,030
24	1,051	5,611	8,533	1,750 721 4,564	7,035	1,802	396	3,460
288	338 777 428	4,555	6,720	1,149	4,377	2,698 987 412	321	4,418
24	345 374 374	4,101	6,171	1,072 458 2,552	4,082	1,913 753 375	259	3,300
27	1,030	5,383	8,212	1,200 587 3,309	5,096	1,942	375	3,451
19	1,017	6,053	9,478	1,118 595 3,908	5,621	1,860 656 360	347	3,223
14	297 668 362	3,274	5,411	824 373 2,061	3,258	1,665 512 247	322	2,746
Towns— Collegiate Institutes and High Schools	Elementary Village Elementary Rural Elementary (more than one room)	Rural Elementary (one	Total	Alberta— Cities and Towns. Villages. Rural.	Total	British Columbia— Cities. District Municipalities. Maral Districts (more than one room).	Rural Districts (one room).	Total

Norm.—Figures for attendance in B.C. are higher than the total shown for the year's enrolment, apparently due to pupils being counted twice in the former set of figures when moving from one school to another, etc.

Nora.—Les chiffres de l'assistance en C.B. sont plus forts que le total des inscriptions de l'année, ce qui est apparemment attribuable au fait que des élèves sont comptés deux fois dans la première série de chiffres, alors qu'ils passent d'une école à l'autre, etc.

5.—Number of classrooms open 5.—Nombre de classes maintenues

Province	He du Prince-Edouard— Cité de Charlottetown. Villes et Villages. Rurales de plus d'une classe. Rurales à classe unique.	Total.	Monvella-Reases*	Urbaines. Rurales et villages.	Total.	Nouveau-Brunswick— Générales urbaines. Professionnelles urbaines. Générales des villes et vil-	Professionnelles des villes et	Rurales de plus d'une classe. Rurales à classe unique.	Total.	Manitoba—Cites. Cites. Suburbaines. Villes et villages. Furales de plus d'une classe. Rurales de plus d'une classe.	Total.	Saskatehewan— Ories— Instituts collégiaux. Professiomelles. Villes— Instituts collégiaux et ly- ées, talentaires.
Total	65 50 127 409	651		1,262 2,058	3,320	441 30 293	27	1,311	2,628	1,079 275 399 886 1,423	4,062	168 97 652 41 41
200 days and over 200 jours et plus	- 9 8 113	155		111	554	111	1	11	1	- 9 124 508	641	regis
190-199 days jours	64 44 285 1	474				434 29 281	26	487	2,174	1,049 266 360 631 541	2,847	144 51 652 9 9
180–189 days jours	। । रुद्	20	(150-200)	1,150	2,737		1	13	113	8 13 8 94 94	181	24 46 1 23 1 46
160-179 days jours	11-41	1				1=1	1	10	75	4 10 10 193	265	11111
days days jours	∺ 111	1				FII	ſ	125	127	92.0111	74	11111
days days jours	1 1 1	1	(100-150)	20	20	919	1	10	80	1 1 00 1 00	11	11111
100-119 days jours	1111	1				1110		27	37	41 4600	30	11111
80-99 days jours	111	1				1 1 1	ı	19	9	1111	1	11711
60-79 days jours	1111		(50-100)	1 6	2	111	1	1 44	4	11100	63	1111
40-59 days — jours	1 1 1 1	-				1 1 1	ı	14	4	1011101	7	7 7 7 1 1
20-39 days jours	1 1 1	1	r 50)			1 1 1	1	1 1		-1116	33	1 + i T
Less thun 20 days Moins de 20 jours	1 1 1	1	(Under 50)	1 63	2	1 1 1	ı	1 ∞	00	11155	1	1 1 1 1
Province	Prince Edward Island— Clarbottetown City Towns and Villages. Rural (more than one room).	Total		Nova Scotia*— Urban Rural and Villages	Total	New Brunswick— City General City Vocational Town and Village General	Town and Village Vocational	Rural (more than one room).	Total	Manitoba— Cities Suburban Towns and Villages Raral (more than one room) Rural (one toom)	Total	Saskatchewan— Cities Collegiate Institutes Collegiate Institutes Collegiate Institutes Collegiate Institutes and High Schools. Elementary.

Elémentaires des villages. Rurales de plus d'une classe.	Rurales à classe unique.	Total.	Alberta*—	Villages.	Rurales.	Total.*	Colombie Britannique—	Cités—	Lycées.	Lycées juniors.	Supérieures.	Elémentaires.	Districts municipalités—	Lycees inniors	Sinfriences.	Elémentaires.	Districts ruraux—	Tropos imions	Sunfriences	Elémentaires de plus d'une	classe. Elémentaires à classe uni-	que. Total,
1,161	4,226	7,337	02	211	3,211	3,492			451	150	ಣ	1,251	110	116		554	64	H 6	130	324	625	3,697
201	1,471	1,864	1		124	125			1	1	1	1	1	1	1	f		1	1	1	1	1
882	2,116	4,564	63	202	919	181		(243	144	I	1,105	63	16	9	415	2.6	1	29	174	297	2,558
73	492	753		202	2,6	2,881			196	9	27	108	20	1	quad	120	34		5.	129	273	926
কা কা	80	888	1-	00	312	327		9	121	ı	1	32	co	1	1	12	cc	1	111	16	32	124
1 1	15	15	1	1 3	119	119			1	1	1	1	I,	ı	1		1	1	I	H	7	6
1 1	7	2	1	1 3	16	16			ı	1	!	ı	ı	1	1	-	-1	1	;	1	53	67
= 1	11	12	1	1 9	10	10			1	ı	l	1	1	1	ì	72	1	1	1	00	2	10
1 1	14	14	1	1 0	77	2			1	ı	1 0	~	1	1	1	63	1	1	1	1	73	1-
1 1	15	15		1	c	2			1	1	I	1	1	1	1	1	1	1	-		4	9
1 1	н		ı	1 ~	4	4					1	1	1	1	1		1	1	1	1	2	60
1)	3	00	1	1 0	7	7			l 1	1 1	-	1	1	1	1	1	ı	1	1	1	H	-
1 1	-	1	ı	1 =	7	1		1		1 1		1	1	1	ı	1	1	1	ı	I	ı	1
	Rural Elementary (one room)	Lotal	Alberta*— Cities and Towns	Villages		Total*	British Columbia—		Junior High	Superior	L'Iomontoni	District Municipalities—	High	Junior High	Superior	Bural Districts—	High	Junior High	Superior	Elementary (more than one room).	Elementary (one room)	Total

*Schools, not classrooms—Ecoles, non les classes.

6.—Number of Classrooms with annual enrolments of various sizes 6.—Numbre de classes avec inscriptions annuelles de diverse importance

20

	Province		He du Prince-Edouard— Cité de Charlottetown. Villes et Villages. Rurales de plus d'une classe. Rurales à classe unique.	Total,	Nouvelle-Ecosse— Rurales à classe unique.	Nouveau-Brunswick— Générales urbaines. Professionnelles urbaines. Générales des villes et villages. Professionnelles des villes et villages.	Rurales de plus d'une classe. Rurales à classe unique.	Total.	Manifoba— Cités. Suburbaines. Villes et villages. Rurales de plus d'une classe. Rurales à classe unique.	Total.	Saskatchewan— Rurales à classe unique.	Colombie Britannique— Citées. Lycées juniors. Supérieures. Elémentaires.
		Total	65 50 127 409	651	1,535	441 30 293 27	1,311	2,628	1,079 275 399 886 1,423	4,062	4,226	451 150 3 1,251
		60 and over et plus		1		l coro	83	129	20 20 21 21	45	49	1 2
		55-59	l 1 €	4		64 120 1	30	64	20000000	56	68	ا م
	-	50-54	HH 4	9	Cd The	18	711	176	36 22 111 37 50	156	66	12
		45-49	00 51 41 to	16		55 6 84 4	80	282	31.03.75.03.7	565	182	108
9	criptions	40-44	16 5 8 21	20	-	133	72 73	351	356 79 76 113	701	260	1111 61
par class	Enrolments-Inscriptions	35-39	21 14 19 33	87		12.88 o	91 88	367	205 49 79 113 106	552	332	91 60 - 422
-Elèves	Enrolme	30-34	18 7 25 68	118	ca	55 co 170 co	70	323	81 29 149 142	474	208	89 20 - 219
Size of Class—Elèves par classe	The second of the second	25-29	6 24 76	118	652	010888	47	245	36 11 40 122 193	402	620	66027
Size		20-24	1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	121		ਜ਼ਤਲਜ਼	26 193	235	27 2 31 117 237	414	758	29
		15-19	112	74		0000	162	183	10 4 20 89 89 89	351	685	17
		10-14	1 1 1 40	42	509	P-4HH	3 145	161	21 21 213	277	477	r- 1 1 ro
		Under 10 Moins de	14	14	133	=,=,	110	112	- 0 10 53	69	170	0110
		Province	Prince Edward Island— Charlottetown City Towns and Villages Rural (more than one room) Rural (one room).	Total	Nova Scotia— Rural (one room)	New Brunswick— City General City Vocational Town and Village General Town and Village Vocational	Rural (more than one room)	Total	Manitoba— Chies. Suburban. Towns and Villages. Rural (more than one room). Rural (one room).	Total	Saskatchewan— Rural (one room)	British Columbia— Cities— High, Junor High, Superior. Elementary

Districts municipalités. Lycées, minors. Lycées juniors. Supérieuras. Districts ruraux. Lycées juniors. Supérieures. Lycées juniors. Supérieures. Elémentaires de plus d'une classe. Elémentaires de plus d'une flismentaires de plus d'une	Total,
011 011 011 011 011 011 011 011 011 011	3,697
1111 1111 1	co
H 1 1 0 1 1 1 00 1	13
H H 1 0	30
4871 8 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	209
122 × 23 × 23 × 33 × 4	776
162 162 162 162 163 163 163 163 163 163 163 163 163 163	839
24 4 4 4 4 103 103 118 717 22	580
19 67 12 12 23 59 37	318
21 12 33 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	280
114 113 223 225 227 227	239
4 0 0 0 0 0 101	233
G 111 4 65H 65	177
District Municipalities— High. Junior High. Superior Superior Flementary High. Junior High Superior Flementary (more than one room).	Total

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1936
7.—Incriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1936

		4.1.4	ies, 1950					
Province and county	Total Population		ool Enrolm		Average Attend- ance		y Grade En du degré se	
Province et comté	Population totale	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Filles	Total
A. County or Census Division— Comté ou division de re- censement—								
Prince Edward Island Kings Prince Queens	88,038 19,147 31,500 37,391	9,215 2,058 3,356 3,801	8,968 2,003 3,258 3,707	18,183 4,061 6,614 7,508	13,140 2,804 4,733 5,603	1,084 231 315 538	1,520 365 513 642	2,604 596 828 1,180
Neva Scotia. Annapolis. Antigonish Cape Breton. Colchester. Cumberland. Digby and Clare. Guysborough. Halifax. Hants. Inverness. Kings. Lunenburg. Pictou. Queens. Richmond. Shelburne. Victoria. Yarmouth and Argyle.	512,846 16,297 10,073 92,419 25,051 36,366 18,353 15,443 100,204 19,393 21,055 24,357 31,674 39,018 10,612 11,098 12,455 8,009 20,939	58,306 1,777 1,007 11,875 2,964 4,154 1,924 1,631 111,543 2,397 2,366 2,845 3,252 3,700 1,114 1,118 1,466 7,666 2,407	68,582 1,809 1,076 11,957 3,047 4,145 2,009 1,540 11,279 2,490 2,179 2,968 3,432 3,832 1,175 1,050 1,389 822 2,383	116,888 3,586 2,083 23,832 6,011 8,299 3,933 3,171 22,822 4,887 4,545 5,813 6,634 7,532 2,288 2,168 2,158 4,790	3,722 3 231 4,345 5,213 5,929 1,819 1,634 2,162 1,117	286 161 1,318 446 552 158 185 1,261 299 2992 369 347 678 127 90 155	589 897 175 152 209 155	17,000 696 427 2,924 1,122 1,349 468 418 2,922 752 718 929 936 1,575 302 242 364 251 605
New Brunswick Albert Carleton Charlotte Cloucester Kent Kings Madawaska Northumberland Queens Restigouche St. John Sunbury Victoria Westmoreland York	21, 337 41, 914 23, 478 19, 807 24, 527 34, 124 11, 219 29, 859 61, 613 6, 999 14, 907 57, 506		3,790 1,241 3,267 6,780 854 2,025 6,841	1,613 3,970 13,86	1,342 3,798 1,3,538 2,6,103 3,711 4,3,499 5,521 5,521 5,521 5,521 1,922 5,521 1,923 1,177 2,899 7,11,314	8 60 2002 8 2003 8 2005 9 211 8 221 8 221 8 231 9 231 4 781 6 9 9	78 308 56 290 77 133 107 278 207 340 134 141 1229 38 137 776 776	8,460 138 510 495 246 166 588 428 593 224 571 2,018 56 23 1,411
Québec Abitibi Argenteuil Arthabaska Bagot Beauce Beauhernois Bellechasse Berthier* Bonaventure Brome Chambly Champlain Charlevoix Châteauguay Chicoutimi Compton Deux-Montagnes Dorchester Drummond Frontenac, Gaspé Hull* Huntingdon Iberville Joliette Kamouraska.	44, 78: 25, 16: 22, 00: 19, 50: 32, 43: 26, 80: 59, 93: 13, 12: 55, 72: 27, 99: 26, 17: 25, 68: 45, 61: 63, 87: 12, 34: 9, 40: 9, 40: 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	3,0994 3,5784 3,5784 5,1555 6,2616	3, 285 5 1, 888 6 4 5, 284 1 2, 266 7 7, 34 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 2, 43 1 3, 28 8 6 4 5 1 1, 19 9 6 4 4 1 1, 19 9 6 4 1 1 1, 19 9 6 4 1 1 1, 19 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6, 37 (6,	99 4,929 5,809 8 8 3,818 8 9,818 9,8 8 8,918 9,9 9 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2	11	-	

^{*} Estimated—* Estimation. le sere n'est pas mentionné.

¹ The totals include pupils not given by sex.—¹ Les totaux comprennent les élèves dont

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1936—Continued 7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1936—suite

			, 1930—Suit					
Province and county	Total Population		ool Enrolm		Average Attend- ance		y Grade En n du degré s	
Province et comté	Population totale	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
A. County or Census Division— Con.—Comté ou division de recensement—suite.		and the state of t						
Quebec-Con.								
Labelle Lac St-Jean L'Assomption	20,140 50,253	2,228 6,561	2,263 6,523	4,491 13,084	3,318 10,976	-	-	-
L'Assomption	15,323	1,497	1,783	3,280	2,694 7,100	_	_	_
Lévis. L'Islet. Lotbinière. Maskinongé* Matane*. Mégantie.	35,656	4,205	3,896	8,101	7,100	-	-	-
Lotbinière	19,404 23,034	1,992 2.677	2,123 2,936	4,11 5 5,613	3,357 4,710	-	_	_
Maskinongé*	16,039	2,179	2,049	4,228	3,559	-	-	-
Matane*	45,272 35,492	6,049 3,992	6,425 4,096	12,474 8,088	10,004 6,715	_	-	-
	19,636	2,073	2,253	4,326	3.496	-	-	_
Montmagny	13,865 20,239	1,596 2,286	1,808 2,286	3,404	2,821		-	_
Montcalm. Montmagny. Montmorency. Montréal, Cité.	16,955	1,850	1,850	4,572 3,700	2,821 3,763 3,182	-	_	_
Montréal, Cité	818,577 185,291	84,404 16,828	80,626	165,030 33,135	140,822 29,020	-	_	-
Montréal, autre Ile de	16,150	2,644	16,307 3,184	5,828	5,255 3,724	_	_	-
Napierville-Laprairie	21,091 28,673	2,267	2,339 3,836	4,606		_	-	_
Papineau*	29,246	3,460 4,029	3,866	7,296 7,895	6,178 6,427	_	_	-
Napierville-Laprairie. Nicolet. Papineau* Pontiac. Portrauf	21,241 $35,890$	2,018	2,178	4,196	3,086	-	-	
Portneuf Portneuf Québec Richelieu Rickmond	170,915	4,088 18,010	4,218 18,296	8,306 36,306	6,985 32,102	_	_	_
Richelieu	21,483	2,036	2,228 $2,702$	4,264	32,102 3,766	-	-	-
Richmond Rimouski* Rouville	24,956 33,151	2,777 3,290	3,562	5,479 6,852	4,559 5,466	~	_	_
Rouville	13.776	1,656	1,686	3,342	2,844	-	-	_
Saguenay Shefford* Sherbrooke	21,754 28,262	1,860 3,274	2,033 3,254	3,893 6,528	3,078 5,379	_	_	_
Sherbrooke	28,262 37,386	3,896	3,877	7,773	6,722	-	-	
Soulanges Stanstead	9,099 25,118	967 2,802	1,015 3,024	1,982 5,826	1,748 4,749		_	_
Stanstead. St-Hyacinthe	25.8541	2,636	2.815 1.841	5,451 3,736	4,766 3,130	-	100	-
St-Jean St-Maurice	17,649 69,095	1,895 8,625	9,007	17,632	15,451	_	_	_
St-Maurice. Témiscamingue* Témiscouata	20,609	2,584	2,587	5,171 12,780	4.019	-	-	-
lerreconne	50,294 38,611	6,269 4,553	6,511 4,401	8.9541	9,976 7,567			_
Vaudreuil	12,015	1,188	1,210	2,398	2,032	-	-	-
Wolfe	12,603 16,911	1,480 1,971	1,422 2,169	2,902 4,140	2,501 3,349	_	-	-
Yamaska	16,820	1,914	2,161	4,075	3,386	~	-	-
Ontario ²	3,431,683 46,444	344,660	329,046	673,706	600,440	³ 54,422 796	³ 57,347 923	³ 111,769
Algoma. Brant.	53,476	-	-	9,873 9,315	8,682 8,617	931	966	1,719 1,897
Bruce	42.286 170,040	-	-	$7,241 \ 36,002$	6,316	537 3,460	$\begin{bmatrix} 746 \\ 2,747 \end{bmatrix}$	1,283 6,207
Carleton Cochrane	58,033	=	-	13,805	32,688 12,021	455	486	941
Dufferin	14,892	-	-	2,633	2.271	178	223 381	401
Dundas Durham	16,098 25,782	-	_	3,206 4,318	2,962 3,767	304 391	490	685 881
	43,436	-	-	7,707	6,914	729 2,940	879	1.608
Frontenac	159,780 45,756	-	-	36,341 8,780 3,719	32,701 7,494	754	2,970 772	5,910 1,526
Glengarry	18,666	-	-		3,019	158	221	379
Rssex Frontenae. Glengarry Grenville. Grey Haldimand. Hallimand.	16,327 57,699 21,428	-	_	$2,852 \ 10,552$	2,419 9,098	228 753	277 836	505 1,589
Haldimand		-	-	3,808	3,376	340	406	746
	5,997 26,558	-	_	1,264 4,812	906 4,289	20 393	18 517	38 910
Halton	58,846		-	4,812 11,819	10, 192	828	976	1,804
	45,180 21,946		_	7,528 4,174	6,565 $3,641$	458 217	662 325	1,120 542
Kenora Kent Lambton	62,865	-		4,174 12,766	10,996	927	1,119	2,046
Lanark	54,674 32,856	-	-	10,222 6,179	9,191 5,414	852 570	967 690	1,819 1,260
Lanark Leeds Lennox and Addington	35, 157	-	-	6,177	5,542	499 245	674 338	1,173
Lennox and Addington	18,8831	-	-	3,4981	2,907	245	3381	583

² Enrolment figures are for the month of May.—² Les chiffres de l'inscription se rapportent au mois de mai.

³ Figures of secondary enrolment do not include pupils of secondary grade in public and separate schools, to the number of 11,618.—³ Les chiffres de l'inscription secondaire ne comprennent pas les élèves du degré secondaire dans le écoles publiques et les écoles séparées, au nombre de 11,618.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1936—Continued
7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes, 1936—suite

Province and county	Total Population		ool Enrolm		Average Attend- ance		y Grade En du degré s	
Province et comté	Population totale	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
A. County or Census Division— Con,—Comté ou division de recensement—suite								
Ontario—Con. Lincoln. Manitoulin. Maintoulin. Middlesex. Muskoka. Nipissing. Norfolk. Northumberland. Ontario. Oxford. Parry Sound Peel. Ferth. Peterborough. Prescott. Prince Edward. Rainy River. Renfrew. Russell. Simcoe. Stormont. Sudbury. Thunder Bay. Timiskaming. Victoria. Waterloo. Welland. Wellington. Wentworth. Vork. District of Patricia.	54, 199 10, 734 118, 241 20, 985 41, 207 31, 359 31, 452 59, 667 47, 825 25, 900 28, 156 51, 392 43, 958 24, 596 16, 683 17, 359 52, 227 18, 487 83, 667 83, 673 32, 524 58, 251 66, 118 37, 043 25, 844 89, 852 82, 731 58, 164 190, 019 856, 955 3, 973	Scl		10, 573 1, 651 21, 842 4, 218 10, 251 6, 505 5, 216 5, 505 8, 166 5, 122 9, 355 8, 166 5, 587 2, 700 3, 816 10, 909 4, 217 15, 913 11, 607 12, 532 8, 755 14, 455 14, 614 18, 125 10, 580 37, 349 11, 617 12, 532 10, 580 11, 617 12, 532 11, 617 12, 532 12, 732 14, 753 16, 743 17, 614 18, 125 10, 580 10,	3,886 16,478 16,591 9,358 34,055 148,544	15,230	1,024 85 2,694 2511 6000 345; 460 1,010 969 275 534 958 648 280 209 244 709 185; 1,546 488 641 1,217 657 400 1,163 1,758 1,758 3,130 14,332 1,432 1,432 1,432	1,916 5,173 462 1,210 621 832 1,872 1,627 455 890 1,800 1,202 489 388 453 1,256 1,210 2,800 961 1,210 2,475 1,290 2,312 3,542 1,757 6,741 29,562
Manitoba Division 1 Division 2 Division 3 Division 4 Division 5 Division 6 Division 7 Division 8 Division 9 Division 10 Division 11 Division 12 Division 13 Division 14 Division 14 Division 15 Division 15 Division 16	711, 216 26, 173 40, 694 25, 804 15, 728 47, 148 284, 470 35, 959 18, 320 45, 902 18, 987 28, 597 25, 464 26, 850 27, 538 11, 633 32, 949	71,685 2,867 4,454 2,731 1,688 4,757 27,104 3,520 1,992 5,315 2,011 3,132 2,572 2,897 3,277 1,426 1,942	70,797 2,909 4,596 2,675 1,728 4,576 26,275 3,739 1,890 5,225 2,072 3,208 2,559 2,872 3,152 3,152 3,153	142,482 5,776 9,050 5,406 3,416 9,333 53,379 7,259 3,882 10,540 4,083 6,340 5,131 5,769 6,429 2,769 3,920	4,611 6,910 4,191 2,690 7,389 46,108 6,020 3,171 8,834 4,336 3,762 4,269 4,953 2,021	126 399 309	10,896 123 418 472 303 483 5,034 789 420 824 259 609 195 288 371 144	20,712 249 817 781 563 960 10,052 1,374 742 1,578 418 1,084 637 251
Saskatchewan	930, 893 37, 327 39, 380 42, 120 25, 866 53, 773 107, 405 56, 755 45, 690 64, 121 46, 184 81, 688 38, 594 40, 500 60, 009 91, 076 56, 851 35, 297 9, 317	169, 533 4, 456 4, 644 5, 528 2, 871 6, 421 12, 609 7, 071 5, 351 10, 160 4, 322 5, 115 6, 433 10, 886 6, 068 3, 723 3, 723	107,714 4,236 4,718 5,694 2,891 12,418 6,977 5,983 7,568 5,280 9,936 4,424 5,122 6,384 10,245 5,774 3,547	217,247 8,692 9,362 11,222 5,762 12,710 25,027 14,048 11,844 15,388 10,590 20,096 8,746 10,237 12,817 21,131 11,842 7,270	164,104 6,712 7,107 8,405 4,449 9,574 19,682 10,747 9,183 11,030 7,505 16,248 6,695 7,690 9,073 15,635 8,762 5,372	619 351	19, 513 898 963 1, 148 605 962 2, 798 1, 609 1, 240 768 747 2, 629 985 1, 078 672 1, 170 493 3	35, 322 1, 568 1, 677 1, 977 968 1, 797 5, 271 3, 022 2, 087 1, 494 1, 285 5, 010 1, 7, 13 1, 189 1, 141 2, 197 1, 388 844

¹ Type totals include pupils not given by sex.—¹ Les totaux comprennent les élèves dont le sexe n'est pas mentionné.

7.—Enrolment of publicity-controlled schools in counties or census divisions and in cities, 1936—Continued
7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes,
1936—suite

Province and County	Total Population		ool Enrolm		Average Attend- ance		y Grade E	
Province et comté	Population totale	Male — Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male — Garçons	Female Filles	Total
A. County or Census Division— Con.—Comté ou division de recenment—fin British Columbia. Division 1. Division 2. Division 3. Division 4. Division 5. Division 6. Division 7. Division 8. Division 9. Division 10.	694,263 22,566 40,455 40,523 379,858 120,933 30,025 12,658 21,534	59,527 2,008 3,532 4,218 34,283 9,420 2,156 781 1,559 910 660	57,195 1,889 3,549 4,153 32,699 8,981 2,055 816 1,533 906 614	3,897 7,081 8,371 66,982 18,401 4,211 1,597	3,590 6,377 7,369 58,491 16,681 3,695 1,436 2,739	313 522 609 7,388 1,778 282	12,094 295 593 752 7,785 1,794 332 108 184 185 66	23,413 608 1,115 1,361 15,173 3,572 614 194 345 328 103

7.-Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1936-Continued 7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes 1936-suite

	Total		ool Enrolm		Average Attend- ance		y Grade Er	
City Cité	Population Population totale	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
B.—Cities over 10,000—Cités de plus de 10,000 âmes—								
Belleville, Hastings, Ont	13,790	-	-	3,351	2,923	454	453	907
Brandon, Division 7, Man	16,388	1,644	1,669	3,313	2,923	321	386	707
Brantford, Brant, Ont	30,107	-	-	6,076	5,716	727	709	1,436
Calgary, Division 6, Alta (1935).	83,304	8,651	8,665	17,316	14,972	2,187	2,461	4,648
Charlottetown, Queen's, P.E.I	12,361	1,265	1,111	2.376	2,011	244	183	427
Chatham, Kent, Ont	14,569	-	-	3,623	3,057	466	618	1,084
Chicoutimi, Chicoutimi, P.Q	i1,877	1,733	1,950	3,683	3,332	-	-	-
Cornwall, Stormont, Ont	11,126	-	-	4,110	3,782	342	316	658
Edmonton, Division 11, Alta.	85,676	9,483	9,877	19,360	16,601	2,514	2,768	5,282
Fort William, Thunder Bay, Ont.	26,277	-	-	5,962	5,455	686	642	1,328
Galt, Waterloo, Ont	14,006	-	-	2,557	2,437	296	329	625
Glace Bay, Cape Breton, N.S	20,706	2,744	2,838	5,582	4,893	167	214	1381
Granby, Shefford, P.Q	10,587	1,390	1,229	2,619	2,261	-	-	-
Guelph, Wellington, Ont	21,075	-		4,393	3,983	462	486	948
Halifax, Halifax, N.S	59,275	6,931	6,637	13,568	11,389	854	1,056	1,91
Hamilton, Wentworth, Ont	155,547	-	-	31,878	29,305	2,854	2,739	5,593
Hull, Hull, P.Q	29,433	3,654	3,535	7,189	6,057		-	-
Joliette, Joliette, P.Q	10,765	1,245	1,334	2,579	2,187	-	-	-
Kingston, Frontenac, Ont	23,439	_	-	5,055	4,518	683	696	1,379
Kitchener, Waterloo, Ont	30,793	_	-	6,909	6,604	598	551	1,149
Lachine, Montréal, P.Q	18.630	2,251	2,171	4,422	3,858	-	-	-
Lethbridge, Division 2. Alta. (1935)	13,520	1,546	1,453	2,999	2,665	393	418	81
Lévis, Lévis, P.Q	11,724	762	760	1,522	1,350	-	-	-
London, Middlesex, Ont	71,148	-	-	14,909	13,127	2,078	2,113	4,19
Moncton, Westmorland, N.B	20,689	2,633	2,600	5,233	4,480	460	505	96
Montréal, Montréal, P.Q	818,577	84,930	80,580	165,510	140,631	-	-	~
Moose Jaw, Division 7, Sask	19,782	2,508	2,306	4,814	3,846	735	701	1,43
New Westminster, B.C	17,524	1,825	1,852	3,677	3,195	516	529	1,04
Niagara Falls, Welland, Ont	19,046	-	-	3,918	3,633	461	349	810
North Bay, Nipissing, Ont	15,528	-	-	4,023	3,689	463	434	89
Oshawa, Ontario, Ont	23,439	_	-	5,268	4,986	516	554	1,070
Ottawa, Carleton, Ont	126,872	-	-	27,555	25,287	3,032	2,203	5,23
Outremont, Montréal, P.Q	28,641	1,915	2,003	3,918	3,382		_	-

General Note.—The population figures in tables 7A. and 7B. are from the census of 1931, except for the Prairie Provinces where they are from the census of 1936. The School enrolment figures for each province are those of the provincial school reports, of the current year though determination of the number in each county or census division except in Prince Edward Island and Nova Scotia has generally been done in the Bureau of Statistics. New Brunswick figures include vocational schools which are not added in provincial reports. Quebee figures include only "primary" schools, and not classical colleges and technical schools, but city figures include kindergartens. The provincial statistics are given for electoral divisions. The counties differing from these are marked with an asterisk. In these the enrolment has been estimated. Ontario figures simply constitute the addition of the enrolment shown in the provincial report in different types of schools. The secondary grade enrolment does not include pupils of elementary schools in "fifth classes" who number 11,577. Manitoba, Saskatchewan and British Columbia figures are compiled from individual school returns; for Alberta there is no available record. record.

1 Includes grades X to XII only.

7.—Enrolment of publicly-controlled schools in counties or census divisions and in cities, 1936—Concluded
7.—Inscriptions dans les écoles sous le contrôle public dans les comtés ou divisions de recensement, et dans les villes,
1936—fin

City	Total Population		ool Enrolm		Average Attend- ance		y Grade En	
Cité	Population totale	Male Garçons	Female Filles	Total	Moyenne de fré- quenta- tion	Male Garçons	Female Filles	Total
B.—Cities over 10,000—Cités de plus de 10,000 âmes—								
Owen Sound, Grey, Ont	12,839	-	-	2,855	2,506	322	307	629
Peterborough, Peterborough, Ont.	22,327	-	-	4,754	4,266	421	451	872
Port Arthur, Thunder Bay, Ont	19,818	-		4,203	3,747	531	520	1,051
Prince Albert, Division 15, Sask.	11,050	1,071	1,007	2,078	1,683	276	240	516
Québec, Québec, P.Q	130,594	14,338	14,584	28,922	25,520	-	-	
Regina, Division 6, Sask	53,389	5,390	5,260	10,650	8,634	1,553	1,626	3,179
St-Boniface, Division 6, Man	16,255	878	1,114	1,992	1,771	116	210	326
St. Catharines, Lincoln, Ont	24,753	-	-	5,567	5,267	597	653	1,250
St-Hyacinthe, St-Hyacinthe, P.Q.	13,448	1,533	1,761	3,294	2,903	_	-	-
St-Jean, St-Jean, P.Q	11,256	1,238	1,291	2,529	2,139	_	-	_
St. John, St. John, N.B	47,514	5,123	5,419	10,542	9.154	758	1,166	1,924
St. Thomas, Elgin, Ont	15,430	-	-	3,269	3,090	532	564	1,096
Sarnie, Lambton, Ont	18,191	-	-	4,105	3,874	591	569	1,160
Saskatoon, Division 11, Sask	41,606	4,771	4,722	9,493	8,095	1,579	1,651	3,230
Sault Ste-Marie, Algoma, Ont	23,082	~	-	5,517	4,959	645	704	1,349
ShawiniganFalls,St-Maurice,P.Q.	15,345	2,254	2,054	4,308	3.900		-	_
Sherbrooke, Sherbrooke, P.Q	28,933	3,161	3,314	6,475	5,776	_	_	_
Sorel, Richelieu, P.Q	10,320	1,142	999	2,141	1,882	_	-	
Stratford, Pertb, Ont	17,742		_	3,741	3,561	514	481	998
Sudbury, Sudbury, Ont	18,518	-		3,868	3,363	422	461	888
Sydney, Cape Breton, N.S	23,089	3,138	3,067	6,205	5,458	374	266	1 640
Thetford Mines, Mégantic, P.Q	10,701	1,385	1,287	2,672	2,405	-		
Timmins, Timiskaming, Ont	14,200	-	-	4,779	4,296	322	321	643
Toronto, York, Ont	631,207	-		116,226	104,371	11,294	10,139	21,433
Trois-Rivières, St-Maurice, P.Q.	35,450	4,649	4,263	8,912	7,953	_	-	-
Valleyfield, Beauharnois, P.Q	11,411	1,188	1,286	2,474	2,247	-	-	-
Vancouver, Division 4, B.C	246.593	20,641	19,504	40,145	34,851	5,084	5,055	10,13
Verdun, Montréal, P.Q	60,745	6,628	6,287	12,915	10,921	_	-	-
Victoria, Division 5, B.C	39,082	2,706	2,657	5,363	4.840	667	649	1,31
Welland, Welland, Ont	10,709	_	_	2,762	2,649	405	399	80-
Westmount, Montreal, Que	24.235	1,913	1,715	3,628	3,181	_	-	-
Windsor, Essex, Ont	98,179	_	_	21,878	19,884	1,410	1,202	2,61
Winnipeg, Division 6, Man	215,602	19,496	18,195	37,691	32,521	4,102	3,920	8,022
Woodstock, Oxford, Ont	11,395			2,156	1,957	251	371	625

Note générale.—Les chiffres quant à la population figurant aux tableaux 7A. et 7B. sont ceux du recensement de 1931, excepté les Provinces des Prairies qui sont ceux du recensement de 1936. Les chiffres de l'inscription pour chaque province sont ceux des rapports provinciaux de l'année courante bien que la détermination du nombre dans chaque comté ou division de recensement, sair pour l'Ile du Prince-Edouard et la Nouvelle-Ecosse, eit en partie été faite par le Bureau Fédéral de la Statistique. Les chiffres du Nouveau-Brunswick comprennent les écoles industrielles, lesquelles ne figurent pas dans les totaux provinciaux. Les chiffres du Québec comprennent les écoles prime ires, et non les collèges classiques et les écoles techniques, mais les chiffres des villes comprennent les écoles maternelles. Les statistiques provinciales sont données pour les circonscriptions électorales. Les comtés différant de ceux-ci sont marqués d'un astérisque. Ceux de l'inscription ont été estimés. Les chiffres de l'Ontario constituent simplement l'addition de l'inscription indiquée dans le rapport provincial des divers types d'écoles. L'inscription du dezré secondaire ne tient pas compte des élèves des écoles élémentaires de "cinquième classe" au nombre de 11,577. Les chiffres du Manitoba, de la Saskatchewan et de la Colombie Britannique sont la compilation des rapports de chaque école; il n'y a pas de données pour l'Alberta.

¹ Comprend les degrés X à XII seulement.

8.—Comparative Table of the Distribution of Pupils by Grades in Publicly Controlled Schools in the Different Provinces during the year 1936 or the latest year reported.

						G	rades or	Years-
Province	Prep.3	I	II	III	IV	v	VI	VII
Prince Edward Island—								
Charlottetown City	-	288 251	248 186	282 180	221 165	244 164	242 221	236 85
Towns and Villages	_	593	391	387	436	293	365	246
Rural (one room)	-	1,955 3,087	1,006 1,831	1,253 2,102	1,355 2,177	873 1,574	926 1,754	841 1,408
Nova Scotia—								
Cities and Towns. Rural and Villages. Total.	-	8,738 12,079 20,817	5,575 6,466 12,041	5,818 6,664 12,482	5,818 6,736 12,554	5,937 6,492 12,429	5,326 5,734 11,060	4,759 5,267 10,026
New Brunswick—				1				
City General. City Vocational.	_	1,969	1,831	1,795	1,838	1,878	1,883	1,668
City Vocational. Town and Village General. Town and Village Vocational.	-	1,393	1,121	1,324	1,357	1,134	1,443	1,150
Rural (more than one room)	_	2,974	2,875	2,755	2,641	2,621	2,309	1,78
Rural (one room)		8,307	5,167	5,148	4,962	4,324 9,957	3,898 9,533	3,005 7,65
Quebec (1935)—	_	14,643	10,994	11,022	10,798	0,001	7,000	1,00
CATHOLIC SCHOOLS— Elementary	54,720	51,432	55,721	52,415	38,550	19,591	9,246	1,18
Complementary	21,108	24,936	30,390	31,974	27,986	20,751	14,348	11,00
Complementary Superior Total	5,883 81,711	6,381 82,749	6,961 93,072	9,226 93,615	8,900 75,436	7,554 47,896	6,089 29,683	5,42 17,61
Protestant Schools—								
ElementaryIntermediate	1,538	7,934 822	6,792 733	6,807 722	7,071 772	6,920 726	6,680 683	6,733
High	91	1,269	1,031	1,115	1,225	1,386	1,362	1,619
Ontario2—	1,629	10,025	8,556	8,644	9,068	9,032	8,725	8,94
Public Schools—	04 141	20 000	22 150	15 691	95 409	26 626	22 040	29 05
UrbanRural	24,141 5,233	36,990 $29,771$	33,159 23,472	15,631 16,179	25,402 18.694	36,636 26,387	33,840 22,108	32,95 21,27
Total	29,374	66,761	56,631	31,810	44,096	63,023	55,948	54,22
Separate Schools— Urban	-	14,230	10,530	5,793	7,616	9,991	9,544	8,82
rtural	_	6,269	3,146	1,891 7,684	2,102	2,896 12,887	2,157 11,701	2,122
Total. Collegiate Institutes and High Schools. Continuation Schools.	_	20,499	13,676	- 1,000	9,718	- 12,001		-
Continuation Schools	-	-	-	-	-	-	_	_
Vocational, day full time	29,374	87,260	70,307	39,494	53,814	75,910	67,649	65,16
Manitoba— Cities	_	4,890	4,161	4,114	4,486	4,411	4,560	4,10
Suburban	-	1,287	1,093	1,140	1,179	1,212	1.237	1,14
Towns and Villages. Lural (more than one room)	_	1,672 4,764	1,283 2,882	1,283 2,885	1,346 3,036	1,414 2,929	1,326 2,794	1,3 ₂ , 2,37
Rural (one room)	-	9,098	4,754	4,622	4,632	4,669	3,958	3,28 12,25
TotelSaskatchewan—	_	21.711	14,173	14,044	14,679	14,635	13,875	12,20
Cities—		_		_	_	_	_	_
Collegiate Institutes Vocational	_	-	_	_	-	-		
Elementary	-	4,330	2,881	2,819	3,014	3,328	3,116	3,08
Collegiate Institutes and High Schools	-	-			-	-	4 200	-
ElementaryVillage Elementary	_	$\begin{bmatrix} 2,063 \\ 4.224 \end{bmatrix}$	1,770 3,401	1,729 3,270	1,826 3,412	1,852 3,539	1,785 3,355	1,74 3,01
Rural Elementary	-	23,405	14,080	14,463	14,442	14,533	13,081	3,01
Alberta—	-	34,022	22,132	22,281	22.694	23,252	21,337	19,08
Schools of more than one room	-	12,086	9,567	9,262 7,760	9,433	9,618	9,466 6,971	8,98 6,32
Rural (one room)	_	11,603 23,689	9,567 7,587 17,154	17,022	7,402 16,835	9,618 7,583 17,201	16,437	15,31
British Columbia—								
Cities— High	-	-	-	-	-	-	-	
Junior High	-	11	- 4	3	- 9	- 8	10	2,303
Superior. Elementary	-	5,861	5,963	5,641	6,231	6,446	6,934	5,020
District Municipalities— High	_	_	_	_	-	-	-	_
Junior High	-	-	-		-	- 07	27	187
SuperiorElementary	_	2,592	$\frac{35}{2,277}$	27 2,291	32 2,432	27 2,599	2,570	2,381
Rural Districts—		2,002					,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
HighJunior High	_	_	_	_	_	-	_	21
Superior	-	422	335	323	352	388	327	343
Elementary (more than one room) Elementary (one room)	_	1,638 1,613	1,231 1,159	1,144 1,157	1,197 1,158	1,246 1,129	1,214 1,082	1,042 931
Total	_	12,171	11,004	10,586	11,411	11,843	12,164	12,253

¹ Not including 504 more advanced pupils in P.W.C. ² The records for Ontario are based on enrolments in the month of May, not the full year's enrolment. ² Preparatory—Kindergarten and Kindergarten Primary in Ontario, "Preparatory" in Quebec. ⁴ Senior matriculation.

8.—Tableau comparatif de la répartition des élèves dans les écoles relevant de l'administration des différentes provinces, par degré, pendant l'année 1936 ou l'année la plus rapprochée.

		provi	nces, pa	r degre,	pendani	rannee	1390 00	rannee la plus rapprochee.
Degrés o	u années					Total classi- fied	Un- classi- fied	
VIII	IX	x	XI	XII	Spécial Degré spécial	Total classi- fié	Non classi- fiés	Province
188 115 293 853 1,449	226 107 260 672 1,265	201 128 320 649 1,298	28 - 28	- 13 - - 13	- - - -	2,376 1,643 3,584 10,383 117,986	- - - - 197	Ile du Prince-Edouard— Cité de Charlottetown. Villes et villages. Rurales de plus d'une classe. Rurales à classe unique. Total. Nouvelle-Ecosse—
4,175 4,304 8,479	3,526 3,339 6,865	2,646 2,224 4,870	2,225 1,944 4,169	1,010 86 1,096		55,553 61,335 116,888	-	Cités ou villes, Rurales et villages, Total, Nouveau-Brunswick—
1,361 156 966 345 1,873 3,376 8,077	1,129 199 729 148 939 529 3,673	885 128 645 72 603 81 2,414	713 89 419 56 432 11 1,720	31 	277 167 - 444	16,981 895 11,700 788 21,831 38,811 91,006	1,950	Générales urbaines. Professionnelles urbaines. Générales des villes et villages. Professionnelles des villes et villages. Rurales de plus d'une classe. Rurales à classe unique.
225 6,073 4,308 10,606	11 444 4,035 4,490	1 59 1,632 1,692	2 568 570	-	-	283,097 189,072 66,964 539,133	9,308 6,205 1,566 17,079	Ecoles catholiques— Elémentaires. Complémentaires. Supérieures.
757 517 4,200 5,474	83 375 3,155 3,613	14 157 2,383 2,554	2 6 1,907 1,915	-		51,330 6,109 20,743 78,182	432 - 432	Elémentaires, Intermédiaires, Lycées. Total,
29,055 19,986 49,041	2,328 2,526 4,854	904 1,070 1,974	-	-		271,036 186,699 457,735	2,810 240 3,050	Rurales.
6,955 1,750 8,705 - - 57,746	2,315 497 2,812 19,502 3,046 13,908 44,122	1,584 394 1,978 16,875 2,506 8,819 32,152	23,560 3,460 5,240 32,260	7,962 452 2,804 11,218	3,635 3,635	77,379 23,224 100,603 67,899 9,464 34,406 670,107	549 - 549 - - - 3,599	Urbaines. Rurales. Total. Instituts collegiaux et lycées. Ecoles de continuation. Professionnelles du jour, réguliers. Total.
4,142 1,047 1,092 1,879 2,323 10,483	3,377 928 984 1,762 1,085 8,136	3,237 613 772 1,373 336 6,331	2,239 383 814 1,356 16 4,808	140 287 157 1 585	1	43,857 11,266 13,621 28,187 38,782 135,713	6,769	Manitoba— Cités. Suburbaines. Villes et villages. Rurales de plus d'une classe. Rurales à classe unique. Total. Saskatchewan—
- 2,945	1,829 961 16	1,598 534 4	1,506 1,334	1,329 396 -	46 	6,308 3,225 25,541	-	Cités— Instituts collégiaux. Professionnelles. Élémentaires.
1,442 2,606 9,669 16,711	288 1,114 2,419 5,782 12,409	221 1,009 2,014 3,758 9,138	243 1,024 2,355 1,533 7,995	268 1,175 2,127 444 5,739	- - - 46	1,069 18,537 35,735 126,421 216,836	13 398 411	Villes— Instituts collégiaux et lycées. Flémentaires. Flémentaires des villages. Flémenatires rurales. Total. Alberta—
8,650 5,566 14,216	7,969 2,726 10,695	7,577 1,008 8,585	5,653 261 5,914	4,110 21 4,131	-	102,376 64,817 167,193	-	Écoles de plus d'une classe. Rurales à classe unique. Total. Colombie Britannique—
2,122 9 4,953	5,501 1,286 10 12	4,572 - 7 6	3,028	2,366	4 399	15,866 5,711 77 47,067	=======================================	Cités— Lycées. Lycées juniors. Supérieures. Élémentaires. Districts, municipalités—
205 . 27 2,263	1,398 222 16	1,184 - 7 -	682 - - -	504 - - -	4 51 - -	3,819 614 251 19,405		Lycées. Lycées juniors. Supérieures. Elémentaires, Districts ruraux.
21 327 1,038 912 11,877	541 20 239 42 82 9,369	421 183 2 36 6,418	273 -71 -4,054	197 - 53 - 3.120	4 2 - - - - 4 452	1,434 62 3,363 9,794 9,259 116,722	-	Lycées. Lycées, innors. Supérieures. Flémentaires de plus d'une classe. Elémentaires à classe unique. Total.

^{11,8771 9,3691 6,4181 4,0541 3.1201 4.4521 116,7221 - 1} Total.

1 Ne comprend pas 504 élèves plus avancés au Prince of Wales College. Les rapports de l'Ontario sont basés sur les inscriptions au mois de mai, et non sur celles de l'année entière. 3 Préparatoire, les écoles maternelles et les jardins d'enfance dans l'Ontario, préparatoire dans le Québec. 4 Immatriculation senior.

9.—Ages of pupils enrolled in Publicly Controlled Schools in Canada, 1936, or latest year reported

				No	. of Pupil	s enrolle	d whose	age was		
No.	Province and type of School	and under 5 et moins	6 yrs. 6 ans	7 yrs. 7 ans	8 yrs. 8 ans	9 yrs. 9 ans	10 yrs. 10 ans	11 yrs. 11 ans	12 yrs. 12 ans	13 yrs. 13 ans
1 2 3	Prince Edward Island— Charlottetown City	6 16 66	86 73 209	188 110 290	270 168 323	210 157 368	230 162 353	239 159 369	242 178 373	238 154 339
4	Rural (one room)	172	672	951	1,037	1,015	1,045	1,037	1,078	1,079
5	Total	260	1,040	1,539	1,798	1,750	1,790	1,804	1,871	1,810
6 7	Nova Scotia— Cities and towns. Rural and villages.	787 681	3,414 3,250	4,462 5,416	4,862 6,066	4,782 5,969	4,830 6,442	5,070 6,223	4,998 6,226	5,045 6,083
8	Total New Brunswick—		6,664	9,878	10,928	10,751	11,272	11,293	11,224	11,128
9 10 11	City General City Vocational Town and Village General	-	1,569 - 949	1,390 - 1,087	1,564 - 1,076	1,517 - 1,068	1,710 - 1,162	1,561 - 1,128	1,639 1 1,138	1,647 8 1,142
12	Town and Village Technical	-	-	-	-		_	-	19	101
13	Rural (more than one room)	-	2,091	2,203	2,218	2,276	2,376	2,212	2,244	2,078
14	Rural (one room)	~	4,773	4,231	4,303	4,283	4,532	4,210	4,116	3,649
15 16	Total Quebec— Primary schools!— Roman Catholic.	- l 56,3	9,382	8,911	9,161	9,144	9,780 418,922	9,111	9,157	8,625
17	Protestant	7,6	654				53,568			
18	Ontario— Total	64,	038				472,490			
19 20	Public Schools— Urban Rural	10,870 2,809	24,239 9,967	28,320 20,254	29,709 22,972	28,754 21,779	29,679 24,202	30,843 23,870	30,866 22,842	27,534 19,164
21 22 23	Separate Schools— Urban	249 156 -	4,460 1,310 -	7,930 2.504 -	8,589 2,603	8,790 2,917	8,912 2,937 10	8,821 2,813 71	9,213 2,758 665	8,299 2,314 4,944
24 25	Continuation Schools	-		_	-	-	_	7 4	146 196	798 1,546
26	Total	14,084	39,976	59,008	63,873	62,240	65,740	66,429	66,686	64,599
27 28 29 30	Cities Suburban Towns and Villages Rural (more than one room)	17 1 9 154	2,474 478 656 1,596	3,226 874 1,024 2,344	3,426 972 1,114 2,639	3,509 1,009 1,159 2,599	3,697 980 1,199 2,683	3,910 1,050 1,191 2,721	4,050 1,189 1,258 2,850	4,365 1,207 1,331 2,789
31	Rural (one room)	334	2,580	4,044	4,290	4,327	4,369	4,205	4,372	4,250
32	Total Saskatchewan— Cities—	515	7,784	11,512	12,441	12,603	12,928	13,077	13,719	13,942
33 34 35	Collegiate InstitutesVocational. Elementary.	- 147	1,693	2,695	2,824	2.952	2,699	2,851	21 1 3,043	136 55 2,763
36	Towns— Collegiate Institutes and High		_	_	_		_	1	6	51
37 38	Schools. Elementary Village Elementary	44 180	738 1,605	1,469 2,781	1,522 3,010	1,684 3,047	1,587 3,247	1,712 3,136	1,738 3,186	1,734 3,305
39	Rural Elementary	949	6,655	12,567	13,370	13,448	13,163	13,392	13,292	12,882
40 41	Total	1,320 294	10,691 7,351	19,512 14,914	20,726 15,531	21,131 14,980	20,696 15,735	21,093 15,919	21,287 15,767	20,926 16,411
42 43 44	Cities District Municipalities Rural (more than one room)	5 5 10	2,538 1,136 660	5,248 1,998 1,291	5,310 2,135 1,379	5,481 2,133 1,376	5,779 2,280 1,343	5,863 2,295 1,404	6,179 2,476 1,371	6,302 2,469 1,343
45	Rural (one room)	53	503	933	1,016	1,020	1,016		960	957
46	Total	73	4,837	9,470	9,840	10,010	10,418	10,608	10,986	11,071

¹ Figures are for 1935 and include independent schools.

9.—Age de la population scolaire des écoles canadiennes sous contrôle public, chiffres de 1936 ou du dernier rapport

		Noi	nbre d'é	lèves insc	rits âgés	de					
14 yrs. 14 ans	15 yrs. 15 ans	16 yrs. 16 ans	17 yrs. 17 ans	18 yrs. 18 ans	19 yrs. 19 ans	20 yrs. 20 ans	21 yrs. or over 21 ans	Total classi- fied — Total	Un- classi- fied Non classi-	Province et type d'école	N°
							ou plus	classi- fiés	fiés		
212 150 372	183 117 274	153 103 140	89 57 77	26 30 20	4 6 7	- 2 2	- 1 2	2,376 1,643 3,584	45 24 -	Ile du Frince-Edouard— Cité de Charlottetown Villes et villages. Rurales de plus d'une classe.	1 2 3
1,007	723	368	152	38	5	3	1	10,383	-	Rurales à classe unique	4
1,741	1,297	764	375	114	22	7	4	17,986	197	Nouvelle-Ecosse	5
5,051 5,811	4,601 4,328	3,645 2,749	2,082 1,319	1,216 504	487 186	147 47	74 35	55,553 61,335	_	Cités ou villes Rurales et villages	6 7
10,862	8,929	6,394	3,401	1,720	673	194	109	116,888	-	Nouveau-Brunswick—	8
1,496 49 1,024	1,303 120 906		450 198 294	229 142 142	59 106 34	25 49 11	8 40 5	16,981 895 11,700		Générales urbaines	9 10 11
109	120	122	115	100	62	26	14	788	85		12
1,675	1,203	694	354	146	45	12	4	21,831	-	Rurales de plus d'une classe.	
2,607	1,346		184	56	14	4	7	38,811	-	Rurales à classe unique	14
6,960	4,998	2,842	1,595	815	320	127	78	91,006	1,950	Québec—	15
57, 11,	839 5 97	19, 4,	700 721	3,367 1,074				556,212 78,614		Ecoles primaires— Catholiques Protestantes	16 17
69,	436	24,	421		4,4	141		634,826	-	Ontario— Total	18
18,894 11,447			546 287	108 45	27 19	_	-	273,846 186,939		Ecoles publiques— Urbaines Rurales	19 20
6,433 1,573 10,497	4,104 896 15,389	300	413 97 10,508	32	24 14 3,327	1,317	748	77,928 23,224 67,899	-	Ecoles séparées— Urbaines. Rurales. Instituts collégiaux et ly-	21 22 23
1,859 5,130			1,285 4,880		278 1,967	92 924	53 676	9,464 34,406	_	Ecoles de continuation Ecoles professionnelles du	24 25
55 ,833	46,918	29,657	18,016	11,181	5,656	2,333	1,477	673,706	-	jour, élèves réguliers. Total	26
4.516 1,201 1,351 2,683	1,049 1,135	735 963	1,889 341 641 936	141 365	187 29 137 173	60	28		_	Cités Suburbaines Villes et villages Rurales de plus d'une clas-	27 28 29 30
3,495			159		5		5			se. Rurales à classe unique	31
13,246	10,284	7,243	3,966	1,666	531	173	83	135,713	6,769	Total Saskatchewan— Cités—	32
623 238 2,274	439	532	1,191 489 75		356 420 -	116 240 -		6,308 3,225 25,541	-	Instituts collégiaux Professionnelles Elémentaires	33 34 35
164	160	2 3 8	213	138	61	24	13	1,069	-	Villes— Instituts collégiaux et	36
1,701 3,313			892 1,730		295 546	119 210	82 167	18,537 35,735	13	lycées. Elémentaires Elémentaires des villages.	37 38
12,561	8,150	3,655	1,464	5 46	171	77	79	126,421	398	Elémentaires rurales	39
20,874 15,962	15,614 13,686	9,857 8,192	6,054 5 ,380		1,849 2,050	786 786			411	AlbertaColombie Britannique—	41
6,913 2,402 1,379	1,906	1,344	842	396	741 139 71	229 34 25	91 13 9		86	Cités Districts, municipalités	42 43 44
806	479	185	46	14	5	-	2	9,041	218		45
11,500	10,267	7,845	4,763	2,581	956	288	115	115,628	1,094	Total	46

¹ Ces chiffres sont pour 1935 et comprennent les écoles indépendantes.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré
10.—Urban and Rural Schools in Seven* Provinces of Canada, 1935–1936—Ecoles urbaines et rurales dans sept* provinces du Canada, 1935-1936

7			A Administration of the Control of t						Y Y	989							
Oegré	1	5 and under et moins	9	1.0	00	6	10	H	12	13	14	15	16	17	18	19 and over et plus	Total
K. and K.PE.M.P.	EG	10,358	11,347	1,917	352	1111	33	17 26	21	101	1 1		2 6	1 1	1 1	1 1	24,141 5,233
Ĭ.	B.	1.971	33,297 28,842	37,639	12,522	3,491	1,142	1,481	221	399	36	110	15.22	014	- co	1 1	90,848 102,169
11	E	.11	1,437	21,605	31,561	13,266	4,941	1,459	1,363	329	131	107	12	P- 00	-67	H10	75,492 66,581
11I	 d	1 1	253	1,433	15,226 13,990	20,026 18,623	9,448	4,022 5,679	1,722	744	00 00	109	30	15	0.00	ci —	53,125
IV	E E	1.1	133	173	5,769	20,704	20,717	10,542	4,863	3,089	1,549	344	107	22	1-10	63.63	66,327
Λ	M	1 1	1	20	966	8,065	24,103 17,579	23,037	13,325	6,730	3,152	1,077	255	350	123	63100	80,805
VI.	₽M 	1 1	1	1 9	33.0	421	6,972	22,328	22,728	13,896	7,291	2,996	682	100	23	00 kG	77,451 59,880
VII.	 В	1 1	1 1	1 1	1	10	409	7,000	20,434	22,003 15,781	14,318	7,159	2,120	360	37	14	73,864 53,697
VIII	E E	1 1	1 1	î gent	1 7	1 ===	17	523	6,545	18,790	20,777	13,329	5,054	1,041	188	29	66,293
IX.	E.:.	1 1	1 1	1 1	1 1	1 6.0	10	115	1,240	8,562	20,291 5,597	20,475	11,272	3,676	975	416	67,032 18,304
X	E C	1 1	1 1	1 1	1 1	1 1	29	51	136	1,216	6,549	16,891	15,212	7,271	2,755	1,021	51,131
XI	- E	1 1	1 1	1 1	1 1	1-1	_ _ _ _ _	1 1	63 1	822	1,135	6,746	14,039	13,967	8,256	5,137	49,364 5,658
XII.	 ВС	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	81	00 00	302	1,889	5,310	6,303	7,018	20,842
Spec.—Spéc	E.	1 1	1 1	1 4	1 1	1 1	1 1	1 1	co 1	19	151	409	682	817	1,073	1,715	4,869
Uncl.—Non classifiés	E	1 1	151	197	120	175 203	330	393	1930	542	476	418	215	76	27	∞ 1	3,359
Totals—Totaux		12,340 5,366 17,766	46,109 34,268 80,377	62,803 57,043 119,846	66,552 62,208 128,760	66,269 61,363 127,632	68,151 64,408 132,649	69,505 63,514 133,419	72,412 62,507 134,919	75,147 56,922 132,069	75,589 45,424 121,013	70,325 27,995 98,320	51,571 13,012 64,613	32,707 5,456 38,162	19,666 2,085 21,751	15,391 1,136 16,527	804,967 562,826 1,367,793
* The seventh province in this table i	is B C	this wear not		go form	privar. L.o.	antièma	Alta as formerly _ La sentième province	dans on	+aplagn a	act lo C R	ootto oundo	+0	non 1' Albom	neto oom	aouito out	4 monto	

^{*} The seventh province in this table is B.C. this year, not Alta, as formerly—La septième province dans ce tableau est la C.B., cette année, et non l'Alberta comme auparavant.

10A.-Prince Edward Island Graded and Ungraded Schools, 1936-He du Prince-Edouard. Ecoles à classes multiples et à classe unique, 1936.

	Total	539	434	462	386	408	463	321	303		329 969			4,019	17,986
	21	1 1	1 1	1 1	1 1	£ 1	1 1	1 1	1 1	1 1	1 00	1 1	- 1	- 20	4
	20	1 1	: } 1	1 1	1 1	1 1	i 1	1.1	1 1	1	1 4	- 1	- 1	25.10	E~
	19	1 1	1 1	1 1	i I	1 1	f b	F t	63 1	1.1	12	63 1	67	120	25
	18	1 1	1 1	1 1	1 11	1 1		1	60	1100	30	9 1	9 1	50.00	111
	17	11	1 1	1 77		C3 1	4 -	ಬಾಗಾ	112	432	78	12	67 1	116	373
	. 91	1 1	i ı	1	1 9	1 6	18	4.00	98	106	109	10 I	I	256	764
	15	1 4	co 4	11	26	9	3 20 30	30	210	95	75	67 1	1 1	300	1,297
	14	, 00	13	25.3	9 71	93	49	53	113	76	28	1 1	1 1	362	1,741
Age	13	17	10.00	8	108	43	115 249	. 309	308	39	44 00	1 1	1 1	392	1,810
	- 12	14	36	946	37	90	130	94	17	00.00	679	1-1	1 1	1,451	1,871
	=	2.00	23	51	773	121	98	30	34	-1	1-1	1 1	1 1	398	1,804
	10	13	39	309	122 470	107	26	£3 c3	1 9	1 1	1 (i i	1 1	392	1,790
	6	33	73	146	102 377	12	17	1 10	I and	1	1 (1 1	1 1	383	1,750
	00	126	171	130	115	1 00	, =	1 11	1 1	1 i	ŧ I	1 1	1 1 1	438	1,798
-		190	338	145	10	1 1	1 1	j [1 1	1 1	i i	1 1	1 1	298	1,539 1
The second second	9	152	72	1 00	,	b - 6	1 1	1 1	11	1 1	1 1	i I	1 1	159 881 1	1,040
	5 and under et moins	235	, 00	t t	1 1	f 1	1 1	1 1	1-1	1 1	1 1	1 1	1 F	23.23	260 1
	- mm et m	 E		: :	: :			: :	B	: :	: :	: :	R		:
	Grade Degré	I	П	IIIR.	IVR.	VR.	VIR.	VIIR.	VIIIR	IXR	XR.	XIR	хиВ.	Totals-Totaux R	Grand total

Pupils classified in the above table are 197 short of the full enrolment of the year—II y a un écart de 197 entre les @èves dans le tableau ci-dessus et l'inscription totale de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 10B.—Nova Scotia Urban and Rural Schools, 1936—Ecoles urbaines et rurales de la Nouvelle-Écosse, 1936

	Total	5,145,6,484	3,595	5,575 6,466	5,818 6,664	5,818 6,736	5,937 6,492	5,326	4,759	4,175	3,526	2,646 2,224	2,225	1,010	55,553 61,335	116,888
	21	1 1	í I	1 1	= 1	1 1	1 +	1 1	1 1	- 1	6169	ಅಸಾ	232	45	35	109
	20	1 1	1 1	- 1	1 1	1 1	1 1	1 1	1 1	1 1	67	19	55	202	147	194
	19	1 1	1 1	1 1	1 1	- 1	1 1	- 1		20.7	18	34	233	158	487	673
	90	1.1	1 1	()	-23	pol pol	67	מימי	14	43	108	245	462	335	1,216	1,720
	17	1	1 67	6161	1 60	12	11	31	73	162	366	511	623	290	2,082	3,401
	16	1 1	100	60 44	19	⊕ 00 00 00 00 00	88	174	364	380	835	888	581	97	3,645	6,394
	15	1 4	12	11 20	31	93	252	431	701	1,017	1,146	703	197	14	4,601	8,929
0	14	20	10	21 61	80	218	520	799	1,093	1,246	832	183	48	1	5,051	10,862
Age	13	10	14	59	175	393	814	1,112	1,322	936	197	16	6 6	i 1	5,045	11,128
	12	3	35 113	198	352	722	1,142	1,455	1,168	188	19	1 6.0	1 1	1 1	4,998	11,224
	11	12	63	251	638	1,105	1,668	1,120	198 326	14	412	1 1	1 1	1 1	5,070	11,293
	10	33	105	462	1,097	1,708	1,226	192	55	2 2	, -	1 1	1 ==	1 1	4,830	11,272
	6	74	351	1,036	1,778	1,331	323	36	- 67	1 1	1 1	1 1	1-1	1 1	4,782	10,751
	00	315	879 1,580	1,985	1,483	198	27	1 00	1 1	1 1	1 1	1 1	1 1	1 1	4,862	10,928
		1,306	1,479	1,498	178	22	1	1 1	1 1	<i>t</i> 1	1 1	1 +	1 1	1 1	4,462	9,878
	9	2,626	637	151	13	1 1	1 1	1 1	1 1	1 1	1 1	[]	1 1	1 1	3,414	6,664
	5 and under et moins	771	16	1 00	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	11-1	1 1	787	1,468
	et u	DE	R	E.C.	EG	D₩.	EG.	 B.C.	E E	E.:.	EG.	F.G.	 D.M.	E M		
	Grade Degré	I(a)	I(b)	II	III	1V	Λ	VI	VII	VIII	IX	X	XI	XII	Totals-Totaux	Grand total

Nora.-Le degré I (a) comprend les élèves qui ont commencé le degré I durant l'année, et le degré I (b) ceux qui ont commencé ce degré en l'année précédente. Note.—Grade I (a) are pupils who began grade I during the year, while grade I(b) are those who began the grade in the preceding year.

10C.-New Brunswick Graded and Ungraded Schools, 1936-Ecoles à classes multiples et à classe unique du Nouveau-Brunswick, 1936

	21 Total	3,362	2,952			- 3,012 - 6,836	3,326	2,864	9,10	2,205		1,		46 444	_		
	20	11	1 1	1 1	1 1	-1	1 1		- 67	12	12-03	452	. 67	3C)	1 1 1	111 91	127
	19	1 1 1	1	1 1	1 1	- 1	1 1	1 69	10	26	33	98	10	96	1 1	261	320
	18	1 -	1 1	f 1	1 20	12	- 5	014	53	633	155	249	10 10	116	1 ==	613	815
	17	1 1	1 1	1 11	12	m 90	14	27	101	193	93	345	19	282	1 1	1,057	1,595
	16	1,1	12	9	15	13	36	112	252 432	357 202	415	405	17	36	l ro	1,652	2,842
	15	12	18	29	75	140	147	279	539 956	655 391	617	116	0.4	10 I	100	2,449	4,998
Age	14	26	52.02	110	57	122	328	473	1,497	706	208	7 6	1 1	1 1	1 4	2,678	6,960
	13	70 00	14	248	124	275	1,073	1,280	956	198	16	- 23	1 1	1 1	118	2,898	8,625
	12	14	40	100	223	1,129	814	953	204	40	1 11	1 1	1 1	E I	159	2,797	9,157
	=======================================	18 261	318	194	1,089	000 $1,474$	1,081	295	107	T 4	1 1	1 1	1 1	i 1	178	2,689	9,111
	10	477	134	1,103	1,604	1,957	342	113	120	1-1	1 1	1 1	1 1	1 1	192	2,872 6,908	9,780
	6	969	305	1,571	$\frac{1,246}{2,051}$	270 891	175	1 40	1 1	1.1	1 1	1.1	3 è	1 4	186	2,585	9,144
	00	1,316	1,635	1,376	353	152		1 1	1 1	1 1	1 1	1 1	1 1	\$ 1	204	2,640 6,521	9,161
	7	2,573	1,423 2,383	333	179	11	1 9	1-1	1.1	1.1	1 1	1-1	1 1	1 1	196	2,477	8,911
	6 and under et moins.	2,219	1,420	179	1 00		, T	1.1	1 1	1.1	1 1	1-1	1 1	1 1	151	2,518	9,382
	1	E.	 D%	 Deg	 B.G.	D₩.	 MG	 B.G.	:: :::	- H	 B.G.	 B.G.	E E	DM.	 B.G.) H	_:
	Grade — Degré	I	п	III	IV	Λ	VI	VII	VIII	IX	X	XI	XII	Spec.—Spéc.	Uncl.—Non classifiés	Totals—Totaux	Grand Total.

Pupils classified in the above table are 1,950 short of the full enrolment of the year.—Il y a un feart de 1,950 entreles élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et degré 10D.— Ontario Urban and Rural Schools, 1935-36—Ecoles urbaines et rurales d'Ontario, 1935-36

									Age	0							
Grade Degré	1	5 and under et moins	9	-1	∞	6	10	Ħ	12	13	4	10	16	17	18	19 and over et plus	Total
K, and K.P.	De		11,347	1,917	352	111	333	17 26	21	10	1 1	1.1	1 1	1 1	1 3	1 1	24,141 5,233
I	- E	754	16,657	22.477	7,958	2,229	738	232	119	36	388	8 12	1 63	\$100 parts	1 1	1 1	51,220 36,040
П	: : :	30	682	11,201	18,592	8,442	3,276 2,301	801	449	181 230	67	23	10 CO	61		1 63	43,689 26,618
III	D.W.	1 1	22	471	5,756	8,141	4,039	1,565	748	290	313	34	31	212	1 4		21,424
IV	D.W.	1 1	212	148	4,557	11,213	8,925	4,723	2,121	853	332	105	33	~100	ep 1	1 1	33,018 20,796
Λ	D _M	1 1	1 1	112	959	6,888	15,172	11,419	6,742	3,397	1,487	468	228	110	장무	- 1	46,627 29,283
VI	Da	1 1	1 1	1 1	17	364	5,694	14,041 8,411	11,088 6,173	6,957	3,553	1,410	244	26	থেতা	10	43,384
VII.	Dæ	1 1	1.1	1 1	1 1	27	343	5,705	12,732	11.055	7,262	3,686	849 261	122	∞ 	67 1	41,771
VIII	Da	1 1	1 1	1 1	1 1	1-1	32	455	5,339	11,506	9,943	6,378	2,050	132	32	0 -1	36,010 21,736
IX	: :		1 1	1 1	1 1	1	10	101	1,111	7,105	13,402	11,237	5,806	1,708	427	192	41,099
XX	 □	1 1	i		1,1	1 1	29	51	131	1,093	5.075	10,852	7,836	3,609	1,429	583	30,688
XI	De	[]		1 1	.1 1	1	1 1	1 1	1 1	72	928	5,231	9,186	8,618	5,168	3,057	32,260
XII	Þ	ı	1	1 1	1 1	1 1	1 1	1 1	1 +	1 1	60 1	107	853	2,593	3,307	4,355	11,218
Spec,—Spéc	- De	1 11	1 1	1 1	1 1	i 1	1 1	1 1	eo 1	19	146	384	00 00 1	571	969	1,228	3,635
Unel,—Non classifiés	Þ	1 1	9	35	120	175	330	393	3.50	542	476	418	215	76	27	00 1	3,359
Totals—Totaux	PM	11,119 2,965 14,084	28,699 11,277 39,976	36,250 22,758 59,008	38,298 25,575 63,873	37,570 24,696 62,266	38,601 27,139 65,740	39,746 26,683 66,429	41,086 25,600 66,686	43,107 21,478 64,585	42,806 13,020 55,826	40,341 6,574 46,915	27,752 1,903 29,655	17,631 385 18,616	11,104	9,433	463,543 210,163 673,706
			1100	-	6 . 1	- Lutal	tuo ou lou ou	ont of Mor	47								

Pupils classified in the above table do not represent the full enrolment of the year, but the enrolment of May Les élèves qui figurent au tableau ci-dessus ne représentent pas l'entière inscription de l'amée, mais l'inscription en mai.

10E.-Manitoba Urban and Rural Schools, 1936-Ecoles urbaines et rurales du Manitoba, 1936

Grade																			
Degré		5 and under et moins	9	10	90	6	10	11	12	13	14	*C	16	17	00	19	20	21	Total
I	DM.	488	3,571	3,094	2,538	191 870	997	24 186	111	111	31	0	1	1	1 1	1 1	1 1	1 1	7,849
II	E.:.	1 1	37	1,977	2,934	1,906	348	105	173	19	10	10.00	. 4	1	1 1	i i	1 1	1 1	6,537
III	E	1-1	- 22	107	1,637	2,768	1,282	476	180	88	32	12 20	9	4	1 1		1 1	1 1	6,537
IV	R	1 1	1	122	120	1,575	2,756	1,459	1,035	300	121	50 to	. 7	9=	H	1 1	1	1 1	
Λ	 В	1 1	1 1	1 1	1 10	158	1,327	2,674 2,464	1,627	1,127	363	115	40	1201		1 1	1 1	1 1	7,037
VI	E	1 1	1 1	1 1	1-1	F 67	101	1,329	2,642	1,663	903	376	95	00 4	4-	Η,	1 1	1 1	7,123
VII	U	1 1	1 1	1 1	1 1	1 1	1 00	149	1,217	2,549	1,605	791	274	25	0 -	63	1 1	1 63	6,595
	E	1-1	1 1	I i	l 1	1 1	1.1	63 63	110	1,315	2,439	1,515	704	164	29	60 63	1 1	1	
IX	 E	1 1	1 1	1 1	1.1	1 1	1 1	1 00	40	154	1,344	2,089	1,218	377	82	18	67 ==	 00	*Q.C.
X	 E.G.	1-1	1 1	1 1	1 1	j	1 1	1 1	1 1	9 9	138	1,383	1,789	867	273	3008	€ ∞	9	
	E	FI	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	208	226	1,013	1,268	650	195	37	14	3,436
:	BG	1 1	1 1	1.1	1 1	1 1	1 1	1 1	! !	1 1	1 1	9	31	104	147	75	46	00 00	427
Totals-Totaux		1882	3,608	6,9886	5.512	5,677	7,652	6,926	6,497	6,903	6,178	6,655	10 00 00 00 00 00 00 00 00 00 00 00 00 0	1,695	1,196	1735	1 2 60	39	68,741
Grand Total	:	515	7,784	11,512	12,441	12,603	12,928	13,037	13,719	13,942	13,245	10,284	20,243	3,966	1,666	531	100	86	135,713

Pupils classified in the above table are 6,769 short of the full enrolment of the year-Ily a un feart de 6,769 entre les élèves classifiés dans le tableau ci-dessus et l'inscription totale de l'année.

Distribution of Pupils by Age and Grade—Répartition des Gèves par âge et par degré 10F.—Saskatchewan Urban and Rural Schools, 1936—Ecoles urbaines et rurales de la Saskatchewan, 1936

	Total	10,620 23,410	8,044	7,817	8,248	8,707	8,245	7,843	7,044 9,672	6,621	5,372	6,455	5,283	46	90,345	216,866
	21	1 1	1 1	1 1	1 1	1 ==	-67		1 63	34	25.00	263	335		665	748
	20	1-1	1	1 7	1 1	1 1	H 1	1 1	- 60	∞ 4	10	265	374	1 1	708	785
	19	1 1	1 1	1 1	1 11	1 1	1 1	4 1	ගලා	12	79	582	941	19	1,675	1,848
the state of	18	10	1 1	,	1	⁶ 1	C3 C3	120	22	139	135	1,069	1,564	16	3,125	3,674
	17	1 1	- 1	18	1 1	9 4	9	36	134	422	835	1,750	1,379	4 1	1,469	6,046
	16	19	6110	123	21	18	91	236	571	1,132	1,904	1,694	562	1 1	6,199	9,870
	10.	31	28	14	45	322	341	1,266	1,479	2,260	1,621	709	116 16	1 1	7,464	15,630
	14	7 44	14 65	42	121	379	854	1,726	2,628	1,902	508	118	10	i i	8,309	20,878
Age	13	888	27 128	77 293	268	1,832	1,694	2,786	1,754	558	7282	410	24	1 1	8,031	806,02
	12	136	50	202	614	1,742	3,033	1,839	401	77	ගග		1 1	1 1	7,989	21,306
	11	293	127	534	1,483	3,162	1,895	393	106	12	1 1	1 1	1.1	1 1	7,693	21,097
	10	88	457	1,375	3,048	2,176	326	74	40	1 1	1 1	1 1	1.1	1 1	7,521	20,721
	6	372 1,503	1,376	3,314	2,265	324	20	60 67	1 1	,	1 1	1 1	1 1	1 1	7,674	21,108
	00	1,434	3,518	2,002	381	21	H 4	1 1	1	1 1	1 1	1 1	1 1	1.1	7,357	20,719
	P.	4,450	2,237	246	13	1	1 1	1 1	ı	1 1	1 1	1 1	1 1	1 1	6,946	19,528
	9	3,804	227	200	1	1 1	1 1	1 1	1 1	1 1	1 1	1 3	1 1	1 1	4,037	10,694
	5 and under et moins	371	10	1 1	1 1	i 1	1 1	1 1	1 1	1 1	1 1	1.1	1 1) [375	1,306
	et u b	DM.	 Da	. DM	D.M.	D. C.	DM	DE	DM	 D.W.	D. M.	De	 DQ		102	
	Grade Degré	I	п	Ш	IV	ν	vI.	VII	VIII	IX	X	XI	ХП	Spec.—Spéc	Totals-Totaux	Grand Total

Pupils classified in the above are 83 short of the full enrolment in urban schools and 288 short of the full enrolment in rural schools of the year—Les élèves classifiés dans le tableau ci-dessus donnent 83 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins que tous ceux inscrits aux écoles urbaines et 298 de moins de conservation de conservation

10G.—British Columbia Urban and Rural Schools, 1936—Ecoles urbaines et rurales de la Colombie Britannique, 1936

	1	1 000	co	80	= 10	~10	wit Iv-		03.00							
	Total	8,520	8,261	7,948	8,651	9,077	9,584	9,711	9,652	7,959	5,744	3,683	2,841	451 1 317	92,399	115,628
	21	1 1	1 1	1 1	1 1	1.1	1 1	1.1	1 1	1	P==	202	29	1 2 2 2 3	104	115
	20	1 1	11.1	1.1	Η,	1 1	1-1	27 1	-,	70	1200	40	132	443	263	288
	19	1 1	1 1	1.1	1 1	- 1	- 3			30	70	183	429	114	988	956
	18	1 1	1 7	1 1		67 1	CO ~1		29	148	326	652	939	162 89	2,356	2,581
	17	1 1	67	- 1	co e3	987	. 14	33	180	578 81	1,096	1,351	923	94	4,342	4,763
	16		1 77	7 6	112	17	34	261	881	1,849	2,261	1,155	328	12 46	6,890	7,845
	15	1 4	49	11	237	26	258	902	2,350	2,993	1,640	32	52	100	8,617	10,267
Age	14	.89	10	35	73	254	805 310	2,106	3,656	2,029	320	15	4 1	1 12	9,315	11,500
V -	13	9000	24	44	179	625	1,813	3,491	2,256	311	33	- 1	1 1	1111	8,771	11,071
	12	15	228	112	487	1,538	3,566	2,612	286	16	1 1	- 1) 1	1, 1-1-1	8,655	10,986
	11	20	72	321	1,279	3,393	2,764	297	12	1.1	1 1	f I	1)	1 1 1 1	8,158	10,608
	10	56	225 155	1,187	3,424	2,871	291	10.41	1 1	1.1	1 1	ł i	1 1	1 1 1 1	8,059	10,418
	6	145	977	3,237	2,972	280	63 69	1.1	1 1	1.1	1 1	1 1	1 1	1 1 1 1	7,614	10,010
	00	712 509	3,702	2,842	179	10	1)	1 1	1 1	1.1	1 1	1 1	1 1	1 1 1 1	7,445	9,840
	7	3,927	3,174	141	4-1	1.1	1.1	1 1	1 1	1 1	1)	1 1	1 1	1 1 1 1	7,246	9,470
	9	3,631	15	1.1	ł i	1 1	1 1	1 1	1 1	1 1	1 4	1 1	1-1	1 1 1	3,674	4,837
	Under 6 moins de	10	1 1	1.1	1-1	1.1	1 1	1-1	1 1	1 1	1-1	1 1	1 1	1 1 1 1	10	23
	1	D.M.	 	D.22	D₩	E C	D.M.	 В	рм. 	ж 	 	R	 B.C.	Dalpa Bulku		
	Grade — Degré	I	II	III	IV	Λ	VI	νш	VIII	IX	X	XI	ХП	Sr. Matric Spec.—Spéc	Totals—Totaux	Grand Total

Pupils classified in the above are 411 short of the full enrolment in urban schools and 683 short of the full enrolment in rural schools of the year—Les élèves classifiés dans le tableau ci-dessus donnent 411 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que tous ceux inscrits aux écoles urbaines et de 683 de moins que format de format de

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 11.—Boys and Girls in Bight Provinces of Canada, 1935-36—Garçons et filles dans huit provinces du Canada, 1935-36

	Total	14,976 14,398	116,794 99,912	82,789	66,705	75,361 69,321	85,415 81,174	77,397	71,841	62,530	45,502	33,179	27,615	12, 194 13, 738	2,430 2,440	3,126	777,854
	19 and over et plus	1 1	1	10 -	63 63	1001	co co	00 /	23	54	425	1,104	3,447	4,628	831	ক ক	19,538 9,368 19,906
	80	1 1	ಲು ಈ	63.63	6100	OU 1/3	11 8	30	46	215	924	2,107	5,043	3,606	474	100	12,481
	17	1 1	400	5-10	91	40	932	138	219	1,067	2,888	5,245	8,084	3,654	380	38	21,216 22,386 48,512
	16	1.1	14	18	61	165	384	844	2,174	5,042	8,458	10,008	7,295	924	384	155	35,921 36,881 72,805
	10	1 1	3000	118	216	656 366	1,750	2,835	7,894	13,473	14,675	9,987	3,178	135	250	327	56,509 55,397 112,066
	14	1 1	162	331	772	1,783	4,623	8,435	15,266	20,348	12,721	3,934	525	14	96	394	69, 591 67,571 136,975
0	13	100	362	370	1,538	3,839	9,286	15,661	21,488	16,318	4,676	650	42	1 04	13	442	75,078 73,102 148,180
Age	12	100	390	1,474	3,271	7,939	16,137	22,657	18,442 20,492	5,424	1,079	91	1 63	1 1	1 2	452	77,290
	11	26	1,257	2,747	6,743	14,150 11,296	25,010 23,631	19,118 22,760	5,647	2566	53	34	1 1	1 6	1 1	376	75,727
	10	444	2,835	7,341	13,868	23,793	20,822	6,134	456	49	12	110	1 -	1 1	1 1	238	72,615
	6	132	6,883	16,925	22,981 22,250	18,430	6,305	513	16	- 1	12	1 1	1.1	1 4	1 1	210	72,402
		508	19,340	31,871	15,067	4,308	1,007	19	, [i med	1 1	\$ E	1 1	1 1	1 1	190	72,311
		1,921	44,940	19,206	2,029	234	122	9	1 1	1	1 1	1 1	1 1	1 1	1 1	125	68, 465 66, 295 131, 760
	9	6,965	36,862	1,954	122	11	1	1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	92	46,006
The state of the s	5 and under	5,359	3,341	22 83 44 84	1 1	1 1	1 (1 1	1 1	1 1	1 1	1 1	1 1		1 1	1 1	8,728 9,272 15,686
	Sexe	MH.	₩.H.	M	 F	MH	Z.E.	M	M.	MH	MH	MH	MH	MH	E W	MH	F
	Grade — Degré	K. and K.P.			111	IV.	Δ	VI	VII	VIII	IX	X	XI	XII	Spec.—Spéc	Uncl.—Non classifiés	Totals - Totaux.

11A.-Boys and Girls in Prince Edward Island, 1936-Garçons et filles dans l'Ile du Prince-Edouard, 1935

										Age	0								
Grade Degré	Sexe	5 and under et moins	9	2	00	6	10	H	12	133	14	15	16	17	18	19	20	21	Total
I	MH	115	485	526	330	141	62	34	0.10	111	3.D CO	6363	1.1	1.1	1.1	1 1	1 1	1 1	1,720
П	M	1 00	30	195	320	185	131	59	36	15.0	111	2007	1.1	1 1	1 1	1 1	1 [1 1	987
Ш	M	1-1	0.00	79	246 262	304	215	126	71 51	20	100	2-10	Т -	- 1	1 1	I 1	1 1	1 1	1,100
IV.	M.	1 1	1	49	4007	217	290	236	137	86	30	27	10 H		H	f I	1 1	1 1	1,102
Λ	M.	1.1	1 1	1-1	619	39	167	244	188	120	86	188	900	67	i i	1-1	1 1	1 (882
VI	M	1 1	1 1	4 1	1 11	12	89	187	256	197	119	33	17	co ⊢	- 1	1 1	1 1	1 1	900
л	M.	1 1	1 1	f 1	1 ==	41-	21	61	163	181	149	80	25	981		1 1	1 1	1 1	675
VIII	M	1 1	1 [1-1	1 1		6/4	11 23	100	148	22 4 226	148	78	19	1-4		1 1	1 1	702
IX	M.	1 1	1 1	1.1	1 1		1 [co 4	23	94	166	149	938	33.2	12	1.1	1 -	1 1	583
×	F.W.	1-1	1 1	FI	1 1	1-1	1 1	1 1	0.00	23	104	127	122 241	101	32	11.5	ಣ=	-167	487
XI	F	1 1	1 1	+ 1	1.1	1 1	1 1	1 1	1 1	1 1	1-1	24	0180	00	-120		t [1 1	10
XII	M.	1 1	1 1	ŧ I	4 1	1 1	F I	1.1	1.1	1 1	1-1	1 1	1	1 62	eo eo		, -	1	4-6
Totals—Totaux	25	115	517	804	948	853	868	961	922	906	900	6631	349	1978	30 to	871	41.60	H 60	9,152
Grand Total	:	260	1,040	1,539	1,798	1,750	1,790	1,804	1,871	1,810	1,741	1,297	764	335	114	253	10	च्युम	17,986

Pupils classified in the above table are 33 short of the boys' enrolment and 134 short of the girls' enrolment of the year—Les cièves classifiés dans ce tableau donnent 63 gargons et 134 filles de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 11B.—Boys and Girls in Nova Scotia, 1936—Garçons et filles dans la Nouvelle-Ecosse, 1936

Grade Sex 5 and								A	Age								
))	d 6	2	∞	6	10	=	12	13	14	15	16	17	18	19	20	21	Total
M F. M F. M F. M F. M F. M F. M M F. M M M M	699 2,511 696 2,610	1,931	617	195	93	12 c3	18	120	€० न्न	es ==	1 1	- 1	1 1	f 1	1 1	1 1	6,111 5,516
M. F. M.	35 559 30 656	1,686	1,380	690	291	178	99	53	23	122	ಞ ≕		1 1	1 1	1 1	1 1	5,016 4,174
	2 138 6 177	1,140	2,066	1,378	767	408	193	118	09	20	1 1	6161	1 1	1 1	- 1	1.1	6,300 5,741
	1 2 2	144	1,267	1,829	1,435	857	548	297	165	31	112	2.0	F 67	1 1	1.1		6,623
	1 1	16	186	1,099	1,777	1,335	926	572	325 193	143	22	13.	1 63		1 1	1 1	6,436
	7.1	1 ==	50	175 354	1,166	1,658	1,283	951	668	295	112	16	64	1 1	1 1	1 1	6,335
	F 1	1.1	eo 1	31	211	1,046	1,484	1,183	891 676	472	209	34	7.00		1 1	1.1	5,548
VII.	1 1	1 1	1 1	1 01	19	319	919	1,351	1,216	758	369	79	12		1 1	1 1	4,929 5,097
VIII F	1.1	1 1	1-1	1 1	_හ 1	63 63 63 00	364	1,187	1,211	948	511	128	40	410	1 1	- ,	3,937
IX	1 1	1.1	1 1	1 1		च च	44	239	1,101	1,180	715	274	089	14		700	3,065
X F	1 1	1 1	1-1	1 1	1 1	1 1	61 →	30	289	561	661	357	147	45	17	ಸ್ತಾಣ	2,026 2,844
XI F	1 1	1 1	1 1	1 1		1 1	F I	417-	933	147	379	459	294	144	31	17	1,509
XII	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1	12	32	134	149	90	31	12,12	471 625
Totals—Totaux M 736	36 3,214 32 3,450	4,908	5,528	5,377	5,764	5,756	5,716	5,664	5,523	4,397	3,333	1,499	728	294	103	50	58,306
Grand Total 1,468	68 6,664	9,878	10,928	10,751	11,272	11,293	11,224	11,128	10,862	8,929	6,394	3,401	1,720	673	194	109	116,888

Nora.—Grade 1 (a) are pupils who began grade 1 during the year, while grade 1 (b) are those who began the grade in the preceding year.

Nora.—Le degré 1 (a) comprend les élèves qui ont commencé le degré 1 durant l'année, et le degré 1 (b) ceux qui ont commencé ce degré en l'année précédente.

11C.-Boys and Girls in New Brunswick, 1936-Garçons et filles dans le Nouveau-Brunswick, 1936

										Age								
Grade — Degré	Sexe	6 and under et moins	2	∞	6	10	=	12	13	14	15	16	17	18	19	20	21	Total
	M	3,640	1,786	913	484	324	161	114	42	22	99	- 1	1 1	т ,	1 1	1 1	1 1	7,494 6,560
	M.	773	1,900	1,216	734	451	243	170	33	37	13	1.2	1 1	1 1	- 1	1 1	1	5,613
Ш	MH	85	650	1,721	1,151	837	499	309	204	91	23	1001	- 1	1 1	1.1	1 1	1 1	5,576 5,172
	MH	1 2 2	116	902	1,606	1,220	846 663	628	362	182	73	16	°° 1	1 03	1 1	1 1	7 1	5,615 5,011
	F.W.	1	60 00	106	504	1,467	1,111	851	617	279	144	28	10.01	173	i mi	ı ^{;-i}	1 1	5,061
	¥Ψ	- 1	19	-212	79	528 658	1,232	1,093	875 740	547	256 139	3000	18	-67	1 1	F t	1 1	4,689
VII	FI	1 1	1-1	1 1	1 20	40	366	1,030	952	697	354 288	138	31	ಣಣ				3,614
VIII	FM	1 1	1 1	1 1	1.1	14	36	339	1,037	1,322	664 831	378	106	8 4 2 2 2	7.02	1 04	co	3,454
IX	MH	1 1	1 1	1 1	1 1	1.1	1 10	14	161 255	478	435	292	150 146	444	24		1 4	$\frac{1,574}{2,099}$
X	FM	1 1	1 1	1 1	1 1	1 1	1 1	1	111	102	280	236	157	83 110	222	410	ರಾ ರಾ	900
XI	F	1 1	1 1	1 1	1 1	1 1	1 1	1 1		92	74	215	181 278	137	63	24	11	1,009
хп	MH	1 1	1 1	1 1	1 1	1 8	1 1	1 1	1-1	1.1	C) 44	HH	118	94	co c1		1 1	33
Spec.—Spéc Unclassified—Non-classifiés	MFMF	1 8 87	105	- 103 101	1000	993	977	77.08	- 1 66 52	227	10828	211233	84 1 1 84 1 1	1 224	39	308	27	225 219 755 701
Totals—Totaux	M.	4,587	4,512	4,613	4,644	4,961	4,591	4,628	4,401	3,395	2,335	1,301	709	374 441	176	68	36	45,322
Grand Total	:	9,382	8,911	9,161	9,144	9,780	9,111	9,157	8,625	6,960	4,998	2,842	1,595	815	320	127	90	91,006

Pupils classified in the above table are 1,224 short of the boys' enrolment and 726 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 1,224 garçons et 726 filles de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 11D.—Boys and Girls in Ontario, 1935-36—Garçons et filles dans l'Ontario, 1935-36

0	2								Age	9,6	Age						
Orade Degré	Sexe	5 and under et moins	9	10	00	6	10	Ξ	12	13	14	15	16	17	18	19 and over et plus	Total
K, and K.P.	F	5,359	6,965	1,921	508	132	44	26	16	10.00	l i	1 1	1 1	1 1	1.1	11	14,976 14,398
I	ME.	1,450	14,596	19,339	8,275	2,800	1,053	412	219	100	37	18	62	62 1	1 1	1 1	48,303
П	 F.	21 16	784	8,364	14,454	7,714	3,357	1,023	579	293	105	36	7		1 63	63	36,551
III	F	1 1	111	553	4,798	7,240 6,914	4,199	2,071	958	380	182	52	14 26	0	1 4	1	20,458 19,036
IV.	M H	1 1	10-4	124	2,687	8,542	8,659	4,419	2,419	1,014	403	124 61	28	00 07	27	1 1	28,436
Λ	F	1 1	1 1	1000	907	4,729	11,337	10,466	6,151	3,432	1,466	514	90	188	60 67	- 1	39,119 36,791
VI.	M.	1 1	I I	1 1	12	377	4,479	10,424	9,055	5,948	2,325	1,202	209	23	67.67	175	34,058 33,591
VII	. M.	1 }	1 1	1 1	1 1	255	325	4,060	10,483	8,702	5,758	2,956	707	96	7-67	1 63	33, 103 32, 063
VIII	F	1 1	1 1	1 1	1 1	1.1	13	405	3,890	8,666	7,931	5,132	1,720	252	27	6.7	28,043 29,703
IX.	F.	1 1	1 1	1 (1 1	1	12	355	491	3,196	6,521	6,016	3,300	1,077	297	141 56	21,074 23,048
X	M.F.	1 1	1 1	1 1	1 1	1 1	11	34 20	64	505	2,659	5,055	3,976	2,023	841	325	15,519 16,633
XI.	M. F.	1 1	1 1	1 ,	1-1	1 1	1 1	1 1	()	32	382 546	2,195	4,131	4,154	2,699	1,769	15,362 16,898
XII	MH	1 1	1 1	1-1	1 1	5 (1 1	1 1	1 1	1.1	12	80	316	1,130	1,582	2,480	5,536
Spec.—Spéc.	₩.H.	f I	1 1	1 1	1 1	1 1	1 1	1 1	77	13	91	235	332 256	258	289	531	1,751
Unclassified—Non-classifiés	F	1 1	NO 1-1	20	39	124	216	279	373	376 213	367	319	152	38	18	বা কা	2,371
Totals Totaux.	7.5	6,830 7,254 14,084	22,182 17,791 39,976	30,326 28,682 59,008	31,728 32,145 63,873	31,667 30,599 62,266	33,701 32,039 65,710	32,775	31,718 31,968 66,686	32,562 31,933 61,585	28,238 27,598 55,888	23,831 23,011 46,915	11,951	9,082 8,934 18,016	5,758 11,151	5,262 4,201 9,166	311,660 329,046 673,703

11E.—Boys and Girls in Manitoba, 1936—Garçons et filles dans le Manitoba, 1936

	Total	11,500	7,421	7,259 6,785	7,613	7,368	7,002	6,053	5,084	3,863	3,060	2,140 2,668	255	68,618 67,095	135,713
	21	1 1	1 1	1 1	1 1	1 1	1 1	67	1	ବୀ ବ୍ୟ	9	19	15	400	83
	20	1.1	1 1	1 1	- 1	1 1	1 1	1 1	1 }	1 00	14	45	32	88	173
	19	1 1	1 1	- I	1 1	1 1	- 1		4-	18	31	165	53	289	531
	18	1 1	1 1	1 1		I	60 60	9	23	75	210	432	83	833	1,666
	17	, 17	1 =	FO 60	400	98	2-12	99	134	302	612	786	91	1,985	3,966
	16	- 1	63 63	9	18	41	104	262	585 435	923	1,125	560	18	3,598	7,243
	10	9 69	00 ca	211	10 co	175	426 208	764	1,311	1,522	1,038	124	හට දාට	5,286	10,284
	14	18	32	79	246	515	1,097	1,641	2,012	897 1,208	158	19	1 4	6,704	13,246
Age	133	30	73	190	486	1,095	1,813	2,237	922	121	5,7	1 1	1 1	6,994	13,942
	12	827	136	375	1,012	1,848	2,373	1,299	90	3	1 1	1 1	1 1	6,963	13,719
	11	125	266	804	1,779	2,452	1,078	86	60 60	1 00	1 1	1 1	1 1	6,593	13,077
	10	286 173	686	1,703	2,597	1,133	100	44	1 1	1 1	1 1	1 1	1 1	6,509	12,928
	6	664	1,670	2,734	1,311	100	1 00	1 1	1 1	1 1	1 1	1 1	1 1	6,479	12,603
	.00	1,886	3,074	1,283	96	C3 63	1 1	1 4	1 1	1 1	i 1	1 1	1 1	6,341	12,441
	1-	4,261	1,440	90	Φ 00	1 1	1 1	1 1	1 1	1 1	1 1	i i	E.,E	5,746	11,512
	9	3,873	34			1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	3,909	7.784
	5 and under et moins	248 267	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	i 1	1-1	i i	248	515
	Sex 5 Sexe u	M	M	F	F	M	F.W.	M	FI	E.	M	F	F.	M	:
	Grade — Degré			III	IV		VI	VII	ЛПТ	IX	X	XI	XII	Totals-Totaux	Grand Total

Pupils classified in the above table are 3.007 short of the boys' enrolment and 3,702 short of the girls' enrolment of the year-Les Glèves classifies dans ce tableau donnent 3,067 gargons et 3,702 filles de moins que la liste complète des inscriptions de l'année.

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 11F.—Boys and Girls in Saskatchewan, 1936—Gargons et filles dans la Saskatchewan, 1936

										A	Age								
Grade Degré	Sexe	5 and under et moins	9	2	∞	6	10	11	12	13	14	155	16	17	18	19	20	21	Total
H	F.	615	5,151	7,150	3,240	1,073	415	189	93	55 4 28 42	27	288	100	1 1	107	1 1	1 1	1 1	18,045
II	F.	10 00	349	2,378	4,485	2,610	1,005	414	200	104	28	18	ಲ 4	- 1	1 1	1 1	1 1	1 1	11,553
	M	1-1	16	345	2,325	4,196	2,622	1,176	521 328	241	134	46	~100	175	1	1 1	1 1	1 1	11,632
IV	M	1 1	1	24	402	2,416	3,859	2,638	1,380	659	334	109	119	1 1	H 1	1	1 1	1 1	11,842
V	F.	1 1	1.1	- 1	30	421	2,254	3,720	2,766	1,476	864	277	46	94	100	1 1	1 1	H	11,862
VI	M	1 1	1-1	1.1	1000	31	416	2,028	3,441	2,525	1,621	604	86	15	987	1 1	- 1	1 00	10,789
VII	M	1 1	1.1	1-1	1.1	60 60	51	474	1,890	3,188	2,504	1,214	256	45	~100	12.02	1-1	- 1	9,636
VIII	M	1 1	ł ł	1 1	I	t I	10	84	495	1,799	3,092	1,916	651	126	183	2.20	co 	64	8,190
IX	M	1 1	1 1	1 1	1 1	- 1	1 1	111	96	468	$\frac{1,619}{2,077}$	2,009	1,083	365	127	43	32	50 50 50	5,872 6,530
X	F	f	1-1	1.1	1 1	1 1	1-1	1.1	400	97	389	1,214	1,393	652	190	57	28	13	4,051 5,092
XI	M	1 (1 1	1.1	1.1	1 1	1.1	1.1	ı —	410	108	384	861	906	532	269	142	135	3,305
XII	E.W.	1 1	l i	1 1	f 1	1 1	1.1	1-1	1 1	1 64	10	56	253	646	720	487	212 200	173	2,557
Spec.—SpécR	M	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	l I	1.1	1 1	1 4	10	14	1 1	4.00	24
Totals—Totaux F	F.	620	5,446	9,899	10,485	10,751	10,625	10,712	10,869	10,574	10,717	7,875	4,676	3,282	1,676	879 969	419 366	371	109,358
Grand Total	:	1,306	10,694	19,528	20,719	21,108	20,721	21,097	21,306	806,02	20,878	15,630	9,870	6,046	3,674	1,848	785	748	216,866

Pupils classified in the above table are 175 short of the boys' enrolment and 206 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 175 garyons et 206 filles de moins que la liste complète des inscriptions de l'année.

11G.—Boys and Girls of Alberta, 1936—Garçons et filles dans l'Alberta, 1936

Distribution of Pupils by Age and Grade—Répartition des élèves par âge et par degré 11H.—Boys and Girls in British Columbia, 1936 -Garçons et filles dans la Colombie Britannique, 1936

										Age	2.								
Grade — Degré	Sexe	Under 6 6 Moins de	9	-	~	6	10	11	12	133	14	15	16	17	00	19	20	12	Total
I	F	33	2,394	2,886	718	194	72	24	14	10 O	es 40	00	1 62	1.1	1 1	1 1	1 1	1 1	6,351
п	FW	1 1	30	1,773	2,518	917	239	90	34	21	111	03-71	Η	- 23	1	1 1	1 1	i 1	5,642 5,262
III	F	1 1	1 1	72 102	1,623	2,212 2,028	966	342	144	55	27	14	9	ļ ==	1 1	1 4	1 1	1 1	5,492 5,006
IV	F	1 1	1 1	l ro	96	1,585 2,041	2,244	1,098	479 246	196	322	182	10 09	19 33	- 23	1 1	- i	3 1	5,846
ν	F	1 1	1-1	1 1	9 4	145	1,573	2,243	1,206	356	243	888	25 00 00	50	1 23	1 1	1 1	1 1	6,132 5,610
VI	F	1 1	1 (1 1	l I	63.60	144	1,438	2,215	1,287	693	255	65	1100	00-7	co	1 1	1 1	6,118
VII	FI	1-1	1 1	1 1	1 1	i i	en 40	. 150	1,394	2,092	1,498	719	213	31	63		Annal Annal	1 1	6,104 5,873
VIII	FM	1 1	1-1	1 1	1 1	1 1	1 1	9	155	1,255	2,196 2,301	1,586	659 459	158	25	HH	- I	1 1	6,042
IX	F	1 1	F 1	1-1	1 1	1 1	1 1	1 1	99	135	1,302	1,633	1,050	351	103	13	4	П .	4,267
X	FM	1-1	1-1	t t	1 1	1 1	1 1	1-1	1 1	000	166	1,002	1,212	622	211	322	7	44	3,090
XI	FIX	1 1	f I	1 1	1 1	1 1	1 1	1-1	1	_ 1	111	112	552 706	703	393 338 338	126	24	==	1,928 2,113
XII	MF	1 1	1 1	1 1	i 1	1 1	1-1	l I	E E	1 1	গ্ৰ	33	168	429	481	252	88	21	1,469
Sr. MatricSpec.—Spéc	MWMH	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1111	1 1 1 1	1 1 1 1	1 1 1 1	۱۱۳۵۱	- 1 - 1 - 2 · 2 · 3 · 3 · 3 · 3 · 3 · 3 · 3 · 3 ·	10000	330 31	4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 8 4 8 4 8	58 56 32 16	28 115 21 5	17 8 8 22 1	240 212 190 127
Totals—Totaux	F	988	2,422 2,415	4,731	4,961	5,055	5,271	5,391	5,650	5,641	5,898	5,319	3,843	2,399	1,342	535	178	33	58,911
Grand Total 73		230		4,837 9,470 9,840 10,010 10,418 10,608 10,986 11,071 11,500 10,267 7,815 4,763	9,840	10,010	10,418	10,608	10,986	11,071	11,500	10,267	7,845	4,763	2,581	926	288	115	115,628

Pupils classified in the above table are 616 short of the boys' enrolment and 478 short of the girls' enrolment of the year—Les élèves classifiés dans ce tableau donnent 616 garçons et 478 filles de moins que la liste complète des inscriptions de l'année.

TEACHER STATISTICS FOR PROVINCIAL SCHOOLS (Tables 12-17B)

The statistics of teachers as appearing on the following pages show some difference in manner of presentation from those of earlier years. This is the result of an attempt to present the records as fully as possible in accord with resolutions adopted at the Conference on School Statistics which was held at Regina in October 1936.

The four resolutions there adopted might be summarized as follows: Resolved that the most satisfactory method of recording teachers' salaries, experience, and tenure, is in frequency tables, this information, as well as a record of teachers' certificates, to be shown separately for schools in different types of community. Tables 15-17D are constructed in conformity with these requirements, but data of the kind are available for only six provinces. The types of community for which data are shown separately within each province are the same, insofar as possible, as those used for presenting pupil statistics;—i.e. city, town and village, larger rural and smaller rural.

Tables 13-14A are included to indicate number of teachers and average salaries in the several provinces, rural and urban teachers separately, over a period of years. The inset, Table 12, is the same as in previous years, showing qualifications required for the different teaching certificates currently issued.

STATISTIQUES DES INSTITUTEURS DANS LES ÉCOLES PROVINCIALES (Tableaux 12-17B)

Les statistiques des instituteurs, ainsi qu'elles paraissent dans les pages suivantes, diffèrent quelque peu de celles des années antérieures par la manière dont elles sont présentées. C'est le résultat d'un effort tenté en vue d'établir une relation aussi étroite que possible entre les relevés et les résolutions adoptées à la conférence des statistiques scolaires tenue à Régina en octobre 1936.

Les quatre résolutions adoptées pourraient se résumer comme il suit: Résolu que la méthode la plus satisfaisante de faire le relevé des salaires, de l'expérience, de la durée des fonctions des instituteurs repose dans les tableaux de fréquence; que ces renseignements, tout comme le relevé des certificats des instituteurs, doivent paraître séparément pour les écoles dans les diverses espèces d'agglomérations. Les tableaux 15-17D sont faits conformément à ces exigences, mais les données de ce genre n'existent que pour six provinces. Les espèces de groupements pour lesquels des données paraissent séparément dans chaque province sont les mêmes, autant que possible, que celles employées pour la présentation des statistiques des élèves, c'est-à-dire, cités, villes et villages, grandes et petites agglomérations rurales.

Les tableaux 13-14A sont inclus pour indiquer le nombre d'instituteurs et leur moyenne de traitement dans les diverses provinces, instituteurs ruraux et urbains séparément, pendant une certaine période d'années. Le tableau 12, hors-texte, est le même que les années antérieures; il fait voir les qualités requises pour l'obtention des différents certificats d'enseignement couramment émis.

13.-Average Salaries Received by Teachers in Rural and Urban Schools, by Provinces, 1926 and 1930-1936. 13.—Moyenne de traitement des instituteurs dans les écoles rurales et urbaines, par provinces, en 1926 et 1930-1936.

NOTE.—The number of teachers in each category is shown in Table 14. Nota.—Le tableau 14 montre le nombre d'instituteurs de chaque catégorie.

_	1926	1930	1931	1932	1933	1934	1935	1936	
	\$	\$	\$	ş	\$	\$	\$	\$	
Prince Edward Island— Rural Urban	508 744	555{	527 771	523 771	507 779	490 783	480 770	481 767	Ile du Prince-Edouard— Rurales. Urbaines.
Nova Scotia— Rural and Village Urban	535 885	543 1,080	556 1,086	552 1,104	546 1,071	531 1,032	531 1,046	536 1,077	Nouvelle-Ecosse— Rurales et villages. Urbaines.
New Brunswick— Rural Urban	} 795	798{	640 1,224	652 1,233	538 1,172	452 1,124	497 1,166	509 1,185	Nouveau-Brunswick— Rurales. Urbaines.
Quebec—1 Roman Catholic Schools— Brothers and Nuns Lay Teachers	423 468	435 523	442 538	444 539	432 512	430 481	416 458	Not avail-	Québec—1 Ecoles catholiques— Religieux et religieuses. Instituteurs laïques.
Protestant Schools— Lay Teachers	1,176	1,292	1,305	1,330	1,318	1,265	1,144	able	Ecoles protestantes— Instituteurs laïques.
Ontario— Public Schools—Rural Urban	987 1,458	1,036 1,499	974 1,529	897 1,517	764 1,438	744 1,508	2 2	740 1,471	Ontario— Ecoles publiques—Rurales. Urbaine
R.C. Separate Schools— Rural Urban	818 687	889 762	877 781	849 731	749 743	741 739	2 2	760 715	Ecoles séparées— Rurales. Urbaines
Collegiate Institutes(Urban) High Schools " Continuation Sch. " Vocational Schools3"	2,580 2,100 1,545 2,571	2,688 2,188 1,516 2,600	2,716 2,243 1,570 2,572	2,727 2,206 1,577 2,586	2,638 2,080 1,454 2,576	2,449 1,831 1,272 2,413	2,457 1,798 1,242 2,456	2,449 1,759 1,214 2,434	Instituts collégiaux— Urbaine Lycées Ecoles de continuation " Ecoles professionnelles³
Manitoba— Rural Urban.	1,208	1,217	951 1,567	915 1,423	822 1,258	529 1,252	620 1,258	601 1,297	Manitoba— Rurales. Urbaines.
Saskatchewan— Rural Urban	†1,017 †1,292	1,076 1,316	863 1,289	861 1,277	620 1,125	506 969	465 914	Not avail- able	Saskatchewan— Rurales. - Urbaines.
Alberta— Rural Urban.	†1,034 †1,584	1,059 1,507	1,018 1,533	927 1,614	842 1,414	738 1,418	723 1,369	731 1,395	Alberta— Rurales. Urbaines.
British Columbia— Rural. District Municipalities Cities	1,110 1,419 1,648	1,151 1,338 1,788	1,135 1,378 1,813	1,086 1,337 1,703	1,011 1,104 1,297	945 1,106 1,292	940 1,117 1,577	949 1,135 1,600	Colombie Britannique— Rurales. Districts municipalités. Cités.

^{† 1927.}

¹ Not entirely classified as rural and urban. See table 13A.—¹ Non entièrement classifiées comme rurales et urbaines. Voir tableau 13A.

² Changed from calendar to school year.—² Changé de l'année civile à l'année scolaire.

³ Full-time teachers.—³ Instituteurs réguliers.

13A.—Quebec Primary Schools; Average Salaries Received by Teachers in Rural and Urban Schools, 1926 and 1930-35.
13A.—Ecoles primaires de Québec: Moyenne de traitement des instituteurs dans les écoles rurales et urbaines, en 1926 et 1930-35.

Note.—The number of teachers in each category is shown in Table 14A.

Nora.—Le tableau 14A montre le nombre d'instituteurs de chaque catégorie. '

<u> </u>	1926	1930	1931	1932	1933	1934	1935	
	\$	\$	\$	\$	\$	\$	\$	
Roman Catholic Schools— Elementary Schools—								Ecoles catholiques—
Rural —Brothers	474	525	520	535	517	498	484	Ecole élémentaires— Rurales — Religieux.
Nuns		308	307	307	292	277	272	Religieuses.
Urban—Brothers Nuns	541 390	549 411	590 417	586	574	540	547	Urbaines—Religieux.
	1			406	403	401	387	Religieuses.
Rural —Lay, Male Lay, Female	794 286	814 299	840 300	761 289	664 245	554 212	522 207	Rurales — Instituteurs laïques. Institutrices laïques.
Urban-Lay, Male	1,460	1,465	1,391	1.318	1,390	1,412	1.252	Urbaines—Instituteurs laïques.
Lay, Female	564	590	626	612	616	593	543	Institutrices laïques.
Complementary and								
Superior Schools—								Ecoles complémentaires et supérieures—
Rural —Brothers Nuns	427 294	471 292	473 297	503 291	487 285	471 265	480	Rurales — Religieux. Religieuses.
Urban—Brothers	585	593	604	609	602	603	583	
Nuns	462	461	459	463	453	452	432	Urbaines—Religieux. Religieuses.
Rural -Lay, Male	897	1,140	1,039	1,000	849	803	712	Rurales — Instituteurs laïques.
Lay, Female	283	326	330	309	277	252	242	Institutrices laïques.
Urban—Lay, Male Lay, Female	1,497 787	1,754 870	1,768	1,766 868	1,712 847	1,692 822	1,597 780	Urbaines—Instituteurs laïques.
			0,1	000	011	022	700	Institutrices laïques.
Protestant Schools— Elementary Schools—								Ecoles protestantes—
Rural -Lay, Male	629	585	605	559	426	387	382	Ecoles élémentaires— Rurales — Instituteurs laïques.
Lay, Female	519	523	553	545	491	405	390	Institutrices laïques.
Urban—Lay, Male Lay, Female	$\frac{2,477}{1,238}$	2,663 1,277	2,761 1,265	$\frac{2,700}{1,276}$	2,774 1,280	2,661 1,274	2,319 1,141	Urbaines—Instituteurs laïques.
Intermediate and High	-,	-,	2,200	4,210	1,200	1,211	1,141	Institutrices laïques.
Schools— Rural —Lay, Male	1 470	1 010	1 014	1 046	4 805	4 04/		Ecoles intermédiaires et lycées—
Lay, Female	1,473 769	1,612 807	1,614 813	1,640 801	1,532 770	1,219 679	1,056 645	Rurales — Instituteurs laïques. Institutrices laïques.
Urban-Lay, Male	2,395	2,733	2,744	2,733	2,778	2,593	2,331	Urbaines—Instituteurs laïques.
Lay, Female	1,232	1,329	1,352	1,402	1,417	1,379	1,263	Instituteurs laiques.
					,			

14.—Number of Teachers Employed in Rural and Urban Schools, by Provinces, 1926 and 1930-1936 14.—Instituteurs employés dans les écoles rurales et urbaines, par province, 1926 et 1930-36

	1				1			T	
-	1926	1930	1931	1932	1933	1934	1935	1936	-
Prince Edward Island— Rural Urban	515 101	} 617	{ 526 102	530 108	542 103	517 112	535 117	538 119	Ile du Prince-Edouard— Rurales. Urbaines.
Nova Scotia— Rural and Village Urban.	2,130 1,190	2,212 1,236	2,214 1,270	2,245 1,297	2,267 1,330	2,219 1,345	2,272 1,377	2,252 1,407	Nouvelle-Ecosse— Rurales et villages. Urbaines.
New Brunswick ¹ — Rural Urban	} 2,552	2,726	{ 1,766 744	1,863 769	1,808 768	1,900 770	1,875 809	1,933 792	Nouveau-Brunswick ¹ — Rurales. Urbaines.
Quebec ² — Roman Catholic Schools— Brothers and Nuns Lay Teachers	8,207 8,956		9,236 9,774	9,413 10,066	9,583 10,071	9,712 10,260	9,969 10,451	Not avail-	Québec ² — Ecoles catholiques— Religieux et religieuses. Instituteurs laïques.
Protestant Schools— Lay Teachers	2,420	2,648	2,681	2,759	2,732	2,729	2,705	able	Ecoles protestantes— Instituteurs laïques.
Ontarlo— Public Schools—Rural Urban	6,860 6,863	7,092 7,402	7,159 7,607	7,168 7,433	7,118 7,338	7,195 7,323	3 3	7,244 7,336	
R.C. Separate Schools— Rural Urban	626 1,667				750 2,014	751 2,066	3	773 2,119	
College Institutes— High Schools " Continuation Sch. " Vocational Schools4 "	999 740 408 501	885 455	933 481	910 490	915 493	494	941 502	987 482	Lycées Ecoles de continuation "
Manitoba— Rural Urban	4,067	4,378	{ 2,519 1,908	2,451 1,974		2,474 1,922			Manitoba— Rurales. Urbaines.
Saskatchewan— Rural Urban.	*5,384 *2,730	5,363 2,912	5,255 2,160		5,325 2,951		5,552 2,891	Not avail- able	Saskatchewan— Rurales. Urbaines.
Alberta— Rural. Urban.	}*5,380	5,70	5,844	5,760	6,050	$\left\{\begin{array}{c} 3,587\\ 2,325 \end{array}\right.$	3,644 2,267	3,727	Alberta— 7 Rurales. 4 Urbaines.
British Columbia— Rural District Municipalities Cities		3 67	4 68	8 700	689	693	719	73	Districts municipalités.

^{* 1927.}

¹ The teachers classified in each year are from 125 to 175 short of the total employed in the province.—¹ Les instituteurs classifiés chaque année sont de 125 à 175 inférieurs au total employé dans la province.

² Not entirely classified as rural and urban. See Table 14A.—² Non entièrement classifiées comme rurales et urbaines. Voir tableau 14A.

³ Changed from calendar to school year.—³ Changé de l'année civile à l'année scolaire.

Full-time teachers.—4 Instituteurs réguliers.

14A.—Quebec Primary Schools: * Number of Teachers Employed 14A.—Ecoles primaires du Québec: * Nombre d'instituteurs employés

	1			1				
_	1926	1930	1931	1932	1933	1934	1935	_
Roman Catholic Schools— Elementary Schools— Brothers. Nuns. Lay, Male. Lay, Female.	561 2,580 186 6,683	552 2,754 175 7,123	537 2,737 183 7,311	2,767 211	335 2,244 168 7,306	338 2,070 186 7,431		Religieuses. Instituteurs laïques.
Complementary and Superior Schools— Brothers	1,660 3,406		2,073 3,889 785 1,129	4,071 887	2,254 4,750 976 1,381	2,365 4,939 982 1,416	2,391 5,222 1,033 1,456	Complémentaires et supérieures— Religieux. Religieuses. Instituteurs laïques.
Protestant Schools-					i			Ecoles protestantes—
Elementary Schools— Clergymen. Lay, Male. Lay, Female.	3 57 1,457	1 70 1,379	3 65 1 ,395		- 86 1,467	1 102 1,515	1 107 1,494	
Intermediate and High Schools— Clergymen Lay, Male Lay, Female	2 148 527	4 161 698	7 174 712	8 191 742	10 201 759	8 231 710	6 241 699	Instituteurs laïques.

^{*} Not including lay teachers without diplomas. In 1935 about 2% of the Catholic lay teachers and 6% of the Protestant lay teachers were without diplomas, as compared with 7% and 10% respectively in 1926.—* Non compris les instituteurs laïques non diplômés. En 1935 environ 2 p.c. des instituteurs laïques entholiques et 6 p.c. des instituteurs laïques protestants n'avaient pas de diplômes, comparativement à 7 p.c. et 10 p.c. respectivement en 1926.

15.—Comparison of certificates, salaries, experience and tenure of teachers in rural and urban schools, 1936.

Note.—This table is, in effect, a summary of the eight tables that follow.

_	Ile	ce Edw Island — du Prin Idouard	ce-	N	Brunsy ouveau	1-	(Ontario	
	М.	F.	T.	М.	F	Т.	М.	F.	Т.
Teachers— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	14 13 47 121	55 37 82 288	69 50 129 409	79 73 109 180	398 251 420 1,215	477 324 529 1,395	2,609 1,413 609 1,104	3,445 $2,006$	4,858 2,615
Class I or Higher Certificates— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	13 10 26 58	40 17 31 80	53 27 57 138	68 62 98 100	370 174 190 400	438 236 288 500	2,262 1,111 327 522	1,639 717	
Class II Certificates— City schools Town and village schools Rural schools (more than one room). Rural schools (one-room).	1 3 18 49	15 19 44 177	16 22 62 226	- 3 9 57	23 71 208 580	23 74 217 637	285	1,192	1,913 1,462
University Graduates— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	6 3 6 1	2 1 1	6 5 7 2	43 32 29 5	55 24 17 17	98 56 46 22	1,085 756 79 9	606 869 76 17	1,625
Median Salary (\$)— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	1,110 750 600 482	800 580 463 425	833 637 508 425	2,000 1,213 750 450	1,234 800 600 420	835 600		950 850	1,050
Median Experience at end of year (yrs.)— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	15·0 6·0 5·0 4·0	11·0 8·5 6·0 4·0	11·5 8·0 6·0 4·0	11·0 8·0 5·0 2·5	10·0 8·0	$9.5 \\ 7.0$		ot recon	
Median Experience where teaching (yrs.)— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	10·0 5·0 2·0 1·0	$7 \cdot 0$ $5 \cdot 5$ $2 \cdot 0$ $2 \cdot 0$	$7 \cdot 0$ $5 \cdot 0$ $2 \cdot 0$ $2 \cdot 0$		t recor			t recor	
Teachers with experience outside their present province— City schools. Town and village schools. Rural schools (more than one room). Rural schools (one-room).	2 3 4	8 8 12 2	8 10 15 6		t recor			t recor as conn	

M.-Male. F.-Female. T.-Total.

15.—Comparaison des certificats, salaires, expérience et tenure des instituteurs, dans les écoles rurales et dans les écoles urbaines, 1936

Nota.—En effet, ce tableau est un sommaire des huit tableaux qui suivent.

N	Ianitob	а	Sas	katche	wan		British Columb Colomb Pitannic	ia ie	_
M.	F.	T.	M.	F.	T.	M.	F.	T.	
208 120 283 403	279 603	1,354 399 886 1,423	315 686 259 1,257	1,050 334	1,736 593	207	499 323	733 530	" des villes et des villages. " rurales de plus d'une classe.
174 92 200 112	635 104 255 304	809 196 455 416	300 607 161 782	709 198	1,316 359	173 177	787 261 176 244	1,386 434 353 388	" des villes et des villages. " rurales de plus d'une classe.
15 18 65 272	437 153 304 658	452 171 369 930	15 78 59 475	193 341 117 886	208 419 176 1,361	42 36 25 53	395 211 140 179	437 247 165 232	" des villes et des villages. " rurales de plus d'une classe.
144 96 53 15	208 89 44 12	352 185 97 27	180 212 15 35	111 125 19 39	291 337 34 74	397 73 65 10	342 79 47 22	739 152 112 32	" des villes et des villages. " rurales de plus d'une classe.
1,900 1,000 790 500	1,323 680 550 475	1,438 750 600 480	1,800 800 550 500	1,100 600 500 450	1,350 650 500 450	1,266 1,200	1,438 950 950 780	1,467 1,030 1,000 780	
14·0 9·5 8·5 5·0	$15 \cdot 0$ $11 \cdot 0$ $7 \cdot 5$ $4 \cdot 0$	15·0 10·5 8·0 4·0	14·0 9·0 6·0 4·5	14·0 8·0 5·0 4·0	14·0 8·5 5·5 4·0	12·0 10·0 7·0 3·0	13·0 9·0 7·0 4·0	12·5 9·0 7·0 4·0	" rurales de plus d'une classe,
7·0 4·0 3·0 2·0	11·0 6·0 3·0 2·0	10·0 5·0 3·0 2·0	7·5 3·0 2·0 2·0	8·0 3·0 1·5 1·0	8·0 3·0 1·5 1·5	$9.0 \\ 7.0 \\ 3.0 \\ 2.0$	$9.0 \\ 6.0 \\ 3.5 \\ 2.0$	9·0 6·5 3·0 2·0	
76 34 54 62	310 51 97 58	386 85 151 120	102 129 22 115	196 154 21 104	298 283 43 219	194 48 26 30	320 65 35 50	514 113 61 80	Professeurs avec expérience dans d'autres provinces— Ecoles des cités. " des villes et des villages. " rurales de plus d'une classe. " rurales à classe unique.

M.-Hommes. F.-Femmes. T.-Total.

16A.—Certificates and Salaries of Teachers in City Schools, 1936

_	Ile	ce Edw Island — du Prir douard	ice-	N	Brunsv — ouveau unswic		(Ontario	
	M.	F.	Т.	М.	F	T.	М.	F.	Т.
Certificates— Class I or Higher Class II. Class III. Miscellaneous and Special. Unspecified. Total.	13 1 - - - 14	40 15 - - - 55	53 16 - - - - 69	68 - 6 5	370 23 - 3 2 398	438 23 - 9 7 477	199 5 143 —		3,176 35 841 1
University Graduates	6	-	6	43	55	98	1,085	606	1,691
Salaries— Number receiving less than \$300. \$ 300 and under \$ 400. \$ 400 " 500. \$ 500 " 600. \$ 600 " 700. \$ 700 " 800. \$ 800 " 900. \$ 1,000 " 1,000. \$ 1,100 " 1,200. \$ 1,200 " 1,300. \$ 1,300 " 1,400. \$ 1,500 " 1,500. \$ 1,500 " 1,600. \$ 1,600 " 1,700. \$ 1,800 " 1,700. \$ 1,800 " 1,900. \$ 1,800 " 1,900. \$ 1,800 " 1,900. \$ 1,800 " 1,900. \$ 1,900 " 2,000. \$ 2,500 " 3,000. \$ 3,500 and over. Unspecified.	- 3		1 23 23 27 4 4 1 2 2 2 1 2 2 2 3	5 4 8 9 35 3 2	1 2 19 188 244 91 112 58 11 110 111 1 7 7 6 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 5 15 15 45 3 2 1	23 577 500 48 333 355 93 101 118 98 627 858 335 259	108 1,312 163 68 70	342 427 481 374 551 271 347 293 251 304 206 1,939 721 403 329
Total Median Salary	\$1,110				398 1,234			5,966 1,360	8,575

M.-Male. F.-Female. T.-Total.

ÉCOLES PRIMAIRES PUBLIQUES

16A.—Certificats et salaires des instituteurs dans les écoles des cités, 1936

M	Ianitob	8	Sasl	katchev	van	C	British olumbi olombi itanniq	a ie	_
M.	F.	Т.	М.	F.	Т.	M.	F.	T.	
174 15 - 3 16	635 437 - 9 65	809 452 - 12 81	300 15 - - -	383 193 - - -	683 208 - -	599 42 - 113 1	787 395 28 100 1	1,386 437 28 213 2	Deuxième classe.
208	1,146	1,354	315	576	891	755	1,311	2,066	Total.
144	208	352	180	111	291	397	342	739	Gradués d'universités.
- 1 - 1 - 10 11 8 5 4 4 13 8 8 4 4 7 7 11 11 17 12 9 9 49 43 2 2	4 - 7 1 1122 399 1266 788 722 11122 1119 1199 1288 12 211 444 11 - 266	4 - 1 7 1 1 1 1 2 4 0 1 3 4 6 1 2 5 5 1 1 1 2 6 1 2 6 1 3 4 6 1 1 2 4 6 1 1 1 2 4 6 6 1 1 1 2 4 6 6 6 6 6 7 6 6 7 6 7 6 7 6 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	- - - 9 5 8 13 10 11 31 23 23 38 23 23 7 7	- 2 111 166 49 95 47 53 60 31 65 82 17 17 7 5 4 4 2					Salaires— Inférieurs à \$300. De \$300 à \$440. " 400 " 500. " 500 " 600. " 600 " 700. " 700 " 800. " 900 " 1,000. " 1,000 " 1,100. " 1,100 " 1,200. " 1,200 " 1,300. " 1,300 " 1,400. " 1,400 " 1,500. " 1,400 " 1,700. " 1,500 " 1,600. " 1,100 " 1,900. " 1,500 " 1,500. " 1,500 " 1,500. " 1,500 " 3,000. " 1,000 " 2,000. " 1,000 " 2,000. " 2,000 " 2,500. " 2,500 " 3,000. " 3,000 " 3,500. 3,500 et plus. Non spécifiés.
208 1,900	1,146 1,323	1,354 1,438	315 1,800	576 1,100	891 1,350	755 1,939		2,066 1,467	

M.-Hommes. F.-Femmes. T.-Total.

ORDINARY PROVINCIAL SCHOOLS

16B.—Certificates and Salaries of Teachers in Town and Village Schools, 1936

Certificates— Class I or Higher* Class III Class III Miscellaneous and Special Unspecified Total. University Graduates Salaries— Number receiving less than \$300 \$ 300 and under \$ 400 400 500.									
Certificates— Class I or Higher* Class II. Class III. Miscellaneous and Special. Unspecified. Total. University Graduates. Salaries— Number receiving less than \$300. \$300 and under \$400. 400 500.		ce Edw Island — du Prir			Bruns		(Ontario)
Certificates— Class I or Higher* Class II. Class III. Miscellaneous and Special. Unspecified. Total. University Graduates. Salaries— Number receiving less than \$300. \$300 and under \$400. 400 "500.	E	douard	1	Bı	unswi	ek			
Class I or Higher* Class III Class III Miscellaneous and Special Unspecified Total. University Graduates Salaries— Number receiving less than \$300 \$ 300 and under \$ 400 400 " 500.	M.	F.	T.	M.	F.	T.	М.	F.	T.
500	10 3 3 13 3 3 1 5 5 1 1 1 1 1	177 199 11	277 222 1 - - 500 5 5 6 6 144 4 11 1 2 2 1 1 1 1 - - - -	622 31 661 1733 32 133 8899 6677 995 5113 3224477 553	1744 711 3 3 3 3 251 144 200 899 2000 7 7 3 3 1 1 1 1 3 3 1 1 1 1	2366 744 11 9 4 4 324 56 6 7 14 21: 92: 96: 98: 88: 266: 63: 34: 45: 55: 77 7	1,111 285 3 14 - 1,413 756 5 2 2 17 61 104 86 60 72 109 99 92 11 104 68 82 12 12 104 104 104 104 104 104 104 104 104 104	1,628 31 147 - 3,445	1,913 34 161
3,500 and over	-	- 2	- 2	-	-	-	12	18	12 21
Total	13 750	37 580	50 637	73 1,213	251 800	324 835	1,413 1,575	3,445	4,858 1,050

M.—Male. F.—Female. T.—Total.

^{*} Includes all teachers in secondary schools in Ontario.

16B.—Certificats et salaires des instituteurs dans les écoles des villes et villages, 1936

M	Ianitob	3.	Sas	katche	wan	C	British olumb olomb itannic	ia ie	
М.	F.	Т.	М.	F.	T.	М.	F.	T.	
92 18 - 10	104 153 - - 22	196 171 - - 32	607 78 - - 1	709 341 - -	1,316 419 - - 1		261 211 9 18	434 247 10 42	Deuxième classe. Troisième classe.
120	279	399	686	1,050	1,736	234	499	733	Total.
96	89	185	212	125	337	73	79	152	Gradués d'universités.
2 9 9 11 17 12 8 9 7 7 8 12 2 2 2 2 2 4	- 23 56 59 52 26 17 22 5 2 - - - - - 6	- 25 65 70 68 38 25 31 16 10 17 7 2 2 2 4 4	- - - 54 93 123 101 76 45 48 19 17 8 2 2 2 - - - - 4	4 12 108 297 319 150 71 36 17 14 3 7 - - - - - - 12	4 124 351 412 273 172 112 86 59 51 26 2 2 3 4 4 2	- - - 10 28 21 17 16 30 15 15 15 12 4 4 20 3 3			Salaires— Inférieurs à \$300. De \$ 300 à \$ 400. " 400 " 500. " 500 " 600. " 600 " 700. " 700 " 800. " 800 " 900. " 1,000 " 1,100. " 1,100 " 1,200. " 1,200 " 1,300. " 1,300 " 1,400. " 1,400 " 1,500. " 1,500 " 1,000. " 1,000 " 1,000. " 1,000 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,100 " 1,000. " 1,200 " 2,200. " 2,500 " 2,500. " 2,500 " 3,000. " 3,500 t plus. Non spécifiés.
120 1,000	279 680	399 750	686 800		1,736 650	234 1,266	499 950	733 1,030	

M.-Hommes. F.-Femmes. T.-Total.

^{*} Instituteurs des écoles secondaires compris dans l'Ontario.

16C.—Certificates and Salaries of Teachers in Rural Schools of More than One Room, 1936

_	Ile	ce Edw Island du Prir Idouard	ice-	N	Bruns ouveau unswic	1-	(Ontario)
	М.	F.	Т.	M.	F.	T.	М.	F.	Т.
Certificates— Class I or Higher. Class II. Class III. Miscellaneous and Special. Unspecified.	26 18 2 -	31 44 2 - 5	57 62 4 -	98 9 2 -	190 208 20 2	288 217 22 2 -	327 270 9 3	717 1,192 39 58	
Total	47	82	129	109	420	529	609	2,006	2,615
University Graduates	6	1	7	29	17	46	79	76	155
Salaries— Number receiving less than \$300. \$300 and under \$400. 400	1 12 6 21 4 4 1 1 - - - - - - - - - - - - - - -	1 9 36 24 3 3 - - - - - - - - - - - - - - - - -	1 10 48 30 24 7 1 - - - - - - - - - - - - - - - - - -	3 1 12 24 18 18 8 8 13 7 7 9 4 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 26 59 74 133 83 22 14 2 2 1 1 - - - - 3	2 29 960 86 1577 101 30 27 9 100 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 18 28 75 72 64 111 42 40 30 23 19 21 11 11 10 4 4 -	2 2 22 148 2588 316 298 254 225 184 120 109 29 12 14 2 2 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 3 3 23 166 286 391 370 318 336 226 6160 139 52 2 31 35 13 13 13 25 9 4 2 2 2 615
Total	47 600	82 463	129 508	109 750	420 600	529 600	609 1,000	2,006 850	

16D.—Certificates and Salaries of Teachers in One-Room Rural Schools, 1936

	Ile	ce Edv Island du Prin Idouare	nce-	N	Bruns Touveau	1-	(Ontario	
	M.	F.	T.	М.	F.	Т	М.	F.	Т.
Certificates— Class I or Higher. Class III. Class IIII Miscellaneous and Special. Unspecified. Total.	58 49 2 - 12 - 121	80 177 - 31 288	138 226 2 43 409	100 57 14 9 -	400 580 158 75 2 1,215	637 172 84 2	522 547 34 1 -	2,213 163 7	
University Graduates	1	1	2	5	17	22	9	17	26
Salaries— Number receiving less than \$300. \$ 300 and under \$ 400. 400	5 7 533 13 366 1 1 - - - - 5	15 39 160 48 1 - - - - - - - 25	20 46 213 61 37 1 1	77 100 777 67 122 3 3 1 1 1	71 95 570 389 75 6 - - - - - 9		1 - 4 2666 3655 2250 1244 533 266 55 4 - 1		1 1 46 1,630 1,942 1,061 437 114 61 111 11 2 4
Total	121 482	288 425							

M.-Male. F.-Female. T.-Total.

16C.-Certificats et salaires des instituteurs dans les écoles rurales de plus d'une classe, 1936

М	anitob	a.	Sasl	catcher	van	C	British olumbi olombi itanniq	a e	_
М.	F.	T.	M.	F.	T.	М.	F.	Т.	
200 65 - 18	255 304 - 1 43	455 369 - 1 61	161 59 - - 39	198 117 - 19	359 176 - - 58	177 25 1 4	176 140 4 3	353 165 5 7	Deuxième classe.
283	603	886	259	334	593	207	323	530	Total.
53	44	97	15	19	34	65	47	112	Gradués d'universités. Salaires— Inférieurs à \$300.
1 21 48 48 37 35 27 23 33 33 19 16 6 11 6 2 2	9 130 194 141 163 29 22 22 4 4 - - - - - - 4	10 151 242 178 98 56 45 36 23 20 11 16 2 2	10 5 2 3 - 1 - - - - - 41	27 119 97 33 16 6 1 1 1 - - - - - - 28	35 166 153 66 50 23 11 11 6 2 - - - - - - - - - - - - - - - - - -	5 11 11 11 11 33 27 49 13 25 4 4 3 4 5	30 688 93 57 27 25 6 4 4 4 3 2 3 1	35 79 104 90 54 54 23 22 17 7 7 4 4 5	De \$300 à \$400. " 400 " 500. " 600 " 700. " 700 " 800. " 800 " 900. " 900 " 1,000. " 1,000 " 1,100. " 1,200 " 1,300. " 1,300 " 1,400. " 1,400 " 1,500. " 1,500 " 1,600. " 1,600 " 1,700. " 1,700 " 1,800. " 1,900 " 2,500. " 2,000 " 2,500. " 2,000 et plus. Non spécifiés.
283 790	603 550	886 600	259 550		593 500	207 1,200	323 950		

16D.—Certificats et salaires des instituteurs dans les écoles rurales à classe unique, 1936

М	anitob	26.	Sasl	satcher	wan	C	British olumbi — olombi itanniq	ia ie	
M.	F.	T.	M.	F.	T.	М.	F.	T.	
112 272 1 18 403	304 658 - 58 1,020	416 930 1 -76 1,423	782 475 - 15 1,272	1,887 886 - 39 2,812	2,669 1,361 - - 54 4,084	144 53 1 -	244 179 5 1 - 429	388 232 6 1 - 627	Certificats— Première classe ou plus élevé. Deuxième classe. Troisième classe. Divers et spéciaux. Non spécifiés. Total.
15	12	27	35	39	74	10	22	32	Gradués d'universités.
4 26 134 152 56 66 21 5 1	177 877 462 365 76 77 1 1 1 - - - 4	211 1133 5966 5177 1322 288 6 2 1 1	3 98 419 451 204 59 15 4 - - 19	16 474 1,373 673 174 29 6	572 1,792 1,124 378 88 21 4 - - - - 86	91 57 34 10 2 2 2	4 1 - - -	24 6 3 2 - -	" 1,000 " 1,100. " 1,100 " 1,200. " 1,200 " 1,300, " 1,300 " 1,400. " 1,400 " 1,500. \$1,500 et plus. Non spécifiés.
403 500		1,423 480	1,272 500	2,812 450	4,084 450			627 780	Total. Salaire médian.

M.—Hommes. F.—Femmes, Tl—Total.

17A.—Professional Experience and Length of Tenure of Teachers in City Schools, 1936

		ce Edv Island — Ile du ce-Edo		N	New cunswid ouveau	1-	N	Ianitok	а
	М.	F.	Т.	М.	F.	Т.	М.	F.	T.
Experience at end of year— Less than I *year 1 yr. and under 2 yrs 2 " 3 " 4 " 4 " 5 " 5 " 6 " 7 " 8 " 8 " 9 " 9 " 10 " 10 " 115 " 15 " 20 " 20 " 25 " 25 " 30 " 30 " 35 yrs. and over. Unspecified. Total Median experience (yrs.)		1 3 1 1 6 6 6 3 1 1 1 1 6 6 6 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-1 3 2 2 2 7 6 3 3 1 1 2 1 3 9 8 5 5 2 1 1 4 		-2 6 3 9 7 12 23 21 24 48 58 48 32 25 27 3	26 6 4 13 12 14 14 27 27 27 28 130 65 53 38 82 6 28 4	1 3 3 4 11 1 6 6 13 10 0 48 50 19 20 6 5 2	2 12 15 16 26 20 26 26 39 50 61 274 225 172 95 63 34 16 1,146 15·0	
Experience where teaching— Less than 1 year	1 1 2 - 1 - 3 1 2 - - - 3 1 2 - - - 3 1 2 - - - - - - - - - - - - - - - - - -	16 55 22 14 44 32 21 96 61 2 -1 7	1 6 6 3 3 1 1 1 2 7 7 3 2 2 1 10		Not ecorded Pas connue	1	3 23 19 8 12 16 19 15 13 4 34 25 8 4 1 1 1 3	15 48 39 24 411 11 35 86 82 54 239 202 89 58 22 7 23	18 71 58 32 53 51 105 97 97 97 62 227 62 23 26 1,354 10.0

M.—Male. F.—Female. T.—Total.

17A.—Expérience professionnelle et tenure des instituteurs dans les écoles des cités, 1936

Sa	skatchewar	n		ish Columi Die B ritann		_
M.	F.	Т.	М.	F.	T.	
1 5 6 6 22 8 9 14 21 80 56 39 32 9	- 3 1 10 12 25 18 13 32 34 151 101 82 47 31 12	1 3 2 15 18 18 47 26 22 46 55 281 187 121 79 40 20 8	1 18 27 24 25 22 23 22 45 51 174 95 65 46 46 31	9 38 40 23 22 47 40 52 74 68 314 210 134 104 65 29	100 566 677 477 699 63 74 1199 1199 488 305 1990 1500 600 82	Expérience à la fin de l'année— Moins d'un an. De 1 à 2 ans. " 2 " 3 ans. " 3 " 4 ans. " 4 " 5 ans. " 5 " 6 ans. " 6 " 7 ans. " 7 " 8 ans. " 9 " 10 ans. " 10 " 15 ans. " 10 " 20 ans. " 20, " 25 ans. " 20, " 25 ans. " 35 " 30 ans. " 35 ans et plus. Non spécifiée.
315 14·0	576 14·0	891 14·0	755 12·0	1,311 13·0	2,066 12·5	Total. (ans) Expérience médiane.
3 19 6 11 12 35 40 31 35 12 52 24 19 9	10 30 27 20 21 31 51 41 61 32 112 78 45 11 2	13 49 33 31 33 66 91 72 96 44 164 102 64 20 5	8 54 45 28 32 34 40 63 47 56 155 69 49 25 10	23 99 74 40 33 53 53 94 95 76 77 269 175 89 57 10	311 153 119 68 65 87 134 123 123 424 244 244 244 226 5	Expérience où ils enseignent— Moins d'un an. De 1 à 2 ans. " 2 " 3 ans. " 4 " 5 ans. " 5 " 6 ans. " 6 " 7 ans. " 7 " 8 ans. " 8 " 9 ans. " 9 " 10 ans. " 10 " 15 ans. " 10 " 25 ans. " 20 " 25 ans. " 30 " 35 ans. 35 ans et plus. Non spécifiée.
315 7·5	576 8·0	891 8·0	755 9 · 0	1,311 9·0	2,066 9·0	Total. (ans) Expérience médiane où ils enseignent.

M.—Hommes. F.—Femmes. T.—Total.

17B.—Professional Experience and Length of Tenure of Teachers in Town and Village Schools, 1936

_		ce Edw Island Ile du ce-Edor		N	New unswice ouveau unswice	-	М	anitob	a
	м.	F.	T.	М.	F.	T.	М.	F.	T.
Experience at end of year— Less than 1 year	1 1 1 2 2 2 - 1 2 2 2 - 1 1 - 1 - 1 - 1	- 3 22 4 4 1 1 1 7 7 7 2 3 1 1 3 1 1 3 8 5 5			1 7 6 15 12 9 21 17 15 58 32 19 12 2 2 10 10 10 10 10 10 10 10 10 10 10 10 10	1 13 11 21 16 11 23 24 24 21 23 73 39 21 13 35 7 2	2 11 65 4 8 8 12 31 7 7 9 5 5 3 4 4 	1 6 10 9 7 12 14 19 13 20 86 38 22 22 21 10 6 3 3 3 11 0	3 7 16 14 11 20 20 28 21 32 117 45 31 15 9 7 3
Experience where teaching— Less than 1 year. 1 yr, and under 2 yrs. 2 " 3 " 4 " 4 " 5 " 5 " 6 " 6 " 7 " 7 " 8 " 8 " 9 " 9 " 10 " 10 " 15 " 15 " 20 " 20 " 20 " 25 " 30 " 35 yrs. and over. Unspecified.	3 2 - 1 2 - 3 - - 1 - 1	1 4 6 6 4 2 2 1 3 3 2 2 1 1 1 1 2 2	3 5 - 3 2 2 2 1 1 1	Pa	recor —s conn		2 20 21 11 7 14 9 13 6 4 4 6 3 3 4	6 36 19 24 17 28 24 20 27 9 32 21 8 3	8 5 6 40 35 24 42 33 33 33 33 38 24 12 3 3 5 5
Total	13 5·0	37 5·5					$\begin{array}{c c} 120 \\ 4 \cdot 0 \end{array}$	279 6·0	

M.—Male. F.—Female. T.—Total.

17B.—Expérience professionnelle et tenure des instituteurs dans les écoles des villes et villages, 1936

Sas	katchewan	1		sh Columb		-
M.	F.	T.	М.	F.	T.	
7 10 28 29 40 47 40 51 53 49 171 72 26 12 5 9	10 36 61 55 94 91 84 66 74 75 251 83 34 6 3	17 46 89 84 134 138 124 117 127 124 422 155 71 44 18 8	1 14 9 12 12 13 3 11 10 59 17 16 9 8 8 5	10 29 30 21 20 25 29 36 28 33 111 34 36 22 7	111 433 39 33 32 38 32 47 39 43 1700 51 52 31 6 6 51	" 2 " 3 ans. " 4 4 ans. " 5 ans. " 5 " 6 ans. " 6 " 7 ans. " 7 " 8 ans. " 8 " 9 ans. " 9 " 10 ans.
686 9·0	1,050 8·0	1,736 8·5	234 10·0	499 9·0	733 9·0	Total. (ans) Expérience médiane.
35 159 113 77 73 47 51 31 28 14 39 7 2 1	69 247 178 141 55 777 57 43 23 52 14 5	104 406 291 218 153 102 128 88 71 37 91 21 7	6 32 19 13 14 12 20 13 17, 37, 13 7, - - - 24	20 57 56 19 29 32 33 40 24 25 92 29 16 8 1	26 89 75 32 36 46 45 60 37 42 129 42 23 3 1	Expérience où ils enseignent— Moins d'un an. De 1 à 2 ans. " 2 " 3 ans. " 3 " 4 ans. " 4 " 5 ans. " 6 " 7 ans. " 7 " 8 ans. " 8 " 9 ans. " 9 " 10 ans. " 10 " 15 ans. " 15 " 20 ans. " 20 " 25 ans. " 25 " 30 ans. " 30 " 35 ans. Non spécifiée.
686 3 · 0	1,050 3·0	1,736 3·0	234 7·0	499 6·0	733 6·5	Total. (ans) Expérience médiane où ils enseignent.

M.-Hommes. F.-Femmes. T.-Total.

17C .- Professional Experience and Length of Tenure of Teachers in Rural Schools of More than One Room, 1936

		ce Edw Island Ile du ce-Edo		N	New unswice ouveau unswice	1-	М	anitob	В
	М.	F.	T.	М.	F.	T.	М.	F.	T.
Experience at end of year— Less than 1 year	77 33 66 33 66 22 33 11 37 7 22 1 1 2 2 477 5 · 0	11 88 88 99 46 99 66 82 67 77 73 11 11 12 82 6.0	15 7 12 111 9 9 5 133 9 4 1 1 1 2 2 4 4 1 1 1 2 9	9 13 13 13 11 9 13 3 9 7 6 10 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 19 25 34 27 39 26 34 29 28 85 38 18 9 3 5 1	28 38 47 38 48 39 43 36 36 36 43 19 10 4 5 2	1 15 20 23 14 18 10 22 19 13 65 27 22 9 3 2 22 9	3 28 37 40 51 35 54 53 35 50 121 43 20 11 9 6 7	4 43 57 63 65 53 64 75 54 63 186 70 42 20 12 88 8 7
Experience where teaching— Less than 1 year	199 122 24 4 22 21 1 1 - 1 - 3 3 47 2 - 0	3 27 17 9 9 3 3 3 5 5 3 2 2 3 1 1 7	46 29 11 77 77 4 4 4 2 2 4 1 1 - 6		Not ecorde Pas connue		4 73 64 39 27 21 17 8 11 12 11 6 - - - 283 3 · 0	155 1511 96 877 555 511 111 155 119 133 288 22 210 603 3.0	19 224 160 126 82 23 30 15 39 14 2 2 10 886 3 · 0

M.—Male. F.—Female. T.—Total

17C.—Expérience professionnelle et tenure des instituteurs dans les écoles rurales de plus d'une classe, 1936

Sas	katchewan			sh Columb bie Britanr		_
М.	F	Т.	M.	F.	T.	
8 21 13 20 21 15 18 8 15 14 33 17 10 3 1 1 1 1 1 1 2 1 9	11 34 44 23 29 28 40 24 11 11 14 34 5 4 7 7	19 555 57 43 50 43 43 43 43 43 43 43 40 26 26 21 41 10 1 2 66 66 55 57 57 57 57 57 57 57 57 57 57 57 57	3 15 16 18 15 16 10 18 8 17 34 11 4 4 4 2 2 7 7 7 0	4 277 30 18 15 21 124 29 26 24 24 24 29 26 24 4 4 4 4 4 2 13 3 3 3 3 7 7	77 422 466 360 300 377 344 41 41 98 24 9 7 6 6 277 5300	" 2 " 3 ans. " 3 " 4 ans. " 4 " 5 ans. " 5 " 6 ans. " 6 " 7 ans. " 7 " 8 ans. " 9 " 10 ans. " 10 " 15 ans. " 15 " 20 ans. " 20 " 25 ans. " 25 " 30 ans. " 30 " 35 ans et plus. Non spécifiée. Total.
32 69 34 27 19 14 7 5 4 1 7 7 1	61 102 74 19 18 13 4 5 1 1 2 8	93 171 108 46 37 27 11 10 5 4 12 2 - 67	7 44 41 21 14 12 12 12 19 8 4 10 2 - 13	13 74 48 22 23 28 31 21 15 10 21 21 1 14		(ans) Expérience médiane. Expérience où ils enseignent— Moins d'un an. De 1 à 2 ans. 2 " 3 ans. 4 " 5 ans. 5 " 6 ans. 6 " 7 ans. 7 " 8 ans. 8 " 9 ans. 9 " 10 ans. "10 " 15 ans. "10 " 15 ans. "20 " 25 ans. "25 " 30 ans. Non spécifiée.

M.—Hommes. F.—Femmes. T.—Total.

17D.-Professional Experience and Length of Tenure of Teachers in One-Room Rural Schools, 1936

		ce Edw Island Ile du ce-Edo		N	New runswic ouveau runswic	1-	M	anitoba	3
	М.	F.	T.	M.	F.	т.	М.	F.	Т.
Experience at end of year— Less than 1 year	1 26 14 14 12 10 9 7 1 1 1 1 3 4 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 52 53 34 32 28 18 13 13 19 4 1 1 - - 4 288 4 · 0	30 7 5 1 - 7 409	3 2 2 3 1 1 1 180		1,395		9 144 137 132 120 104 100 67 49 46 677 19 7 7 2 - - 7	11 202 191 173 159 128 126 88 67 64 121 48 25 6 6 6 - 8 1,423 4.0
Experience where teaching— Less than 1 year 1 yr. and under 2 yrs 2 " 3" " 4" "	3 58 31 10 5 4 4 3 1 2 - - 4 121	121 77 37 14 10 1 1 1 2 2 - - 14	179 108 47 19 14 4 4 4 4 4 18 18	1	Not recorde Pas connuc		8 134 89 46 38 36 20 12 5 5 5 1	2 9 - 16	
Total							2.0		

M.—Male. F.—Female. T.—Total.

17D.—Expérience professionnelle et tenure des instituteurs dans les écoles rurales d'une seule classe, 1936

Sas	skatchewan	,		sh Columb Die Britani		_
M.	F.	Т.	M.	F.	Т.	
59 201 158 113 105 95 88 69 44 150 53 26 20 7	173 450 406 343 336 248 206 145 125 78 158 46 26 8 11 1	232 651 564 456 441 343 294 214 1184 1122 308 99 52 28 18 7	5 43 36 18 16 11 7 7 7 7 12 - 10 7 4 4 3 2 1 16	16 80 57, 40 33 35, 38, 88, 30 14 12, 2, 35, 17, 4 4 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	211 1233 933 588 499 46 45 45 21 12 24 5 3 3 3 3 3 3 3 3 3 3 3 3 3 4 9 3 4 9 4 9	Expérience à la fin de l'année— Moins d'un an. De 1 à 2 ans. " 2 " 3 ans. " 3 " 4 ans. " 4 " 5 ans. " 5 " 6 ans. " 6 " 7 ans. " 7 " 8 ans. " 8 " 9 ans. " 9 " 10 ans. " 10 " 15 ans. " 15 " 20 ans. " 20 " 25 ans. " 20 " 35 ans. " 35 ans et plus. Non spécifiée.
$1,272 \\ 4 \cdot 5$	2,812 4·0	4,084 4·0	198 3·0	429 4·0	627 4 · 0	Total. (ans) Expérience médiane.
170 444 258 126 88 52 41 24 14 8 21 5 2	551 1,065 474 316 156 72 58 34 9 6 19 2 - 50	721 1,509 732 442 244 124 99 58 23 14 40 7 7 2	11 78 51 16 5 7 5 4 4 4 - 1 - 16	35 138 103 58 22 18 19 10 3 2 7	46 216 154 74 27 25 24 14 7 2 2 8	Expérience où ils enseignent— Moins d'un an. De 1 à 2 ans. " 2 " 3 ans. " 3 " 4 ans. " 4 " 5 ans. " 5 " 6 ans. " 6 " 7 ans. " 7 " 8 ans. " 8 " 9 ans. " 9 " 10 ans. " 10 " 15 ans. " 10 " 15 ans. " 20 ans. " 20 " 25 ans. " 25 " 30 ans. Non spécifiée.
1,272	2,812 1·0	4,084 1·5	198 2·0	429 2-0	627 2·0	Total. (ans) Expérience médiane où ils enseignent.

H.—Hommes F.—Femmes. T.—Total.

FINANCIAL STATISTICS FOR PROVINCIAL SCHOOLS (Tables 18-20)

Financial records of the provincial schools in Canada are neither equally complete nor entirely comparable in any two provinces. Hence it is quite impossible to construct a uniform set of tables for all provinces. A record of assets and liabilities is available only for four provinces (Table 20), a record of expenditures only in five (Table 19). The closest approach to a comparable statement is in the case of receipts, and Table 18 gives data that will permit of a reasonably accurate comparison of school costs as between provinces. (In the Annual Survey of Education for 1934 and 1935 figures have been included in all three of these tables for years as far back as 1914. In the present edition only the years since 1926 are included.)

The columns of Table 18 show the following: (1) Provincial government grants to the school boards, also their contributions to teachers' salaries where these are paid directly to the teachers, and do not pass through the hands of the boards; (2) School taxes raised within the school administrative units, which are variously called districts, sections, or municipalities; (3) School Board revenue from counties, affecting three provinces only; (4) Tuition fees, which in the school administrative units of most provinces are collected only from non-resident pupils. Though there should be entries under this head in all provinces, they are on record only in four. There are other small amounts, such as receipts from rental of school property, that are not shown in the table for any of the provinces.

The aim of these four columns, when totalled in the fifth, is to show the approximate amount of money that the school boards have had at their disposal to spend, from current sources, each year (plus teachers' salaries paid directly by the Province). The sixth column shows the debenture indebtedness against schools in each year, for the seven provinces for which a record is available. The annual increase in the sum shown in this column gives some indication of the net amount that was spent each year by school boards over and above the current revenue that is shown in the preceding column. Payments from sinking funds, of which there is no record, would alter the picture somewhat. The whole does not make as satisfactory a statement as would a full record of receipts and expenditures, but in the absence of complete accounts it is the best substitute obtainable.

The sums shown in the first column, as government grants, do not in all cases correspond with what appear under this term in provincial reports, but this is because the aim has been to give the term as nearly as possible a uniform significance in all provinces. To obtain a more adequate impression of the total amount provided by the Provinces, Table 3 should be consulted.

STATISTIQUES FINANCIÈRES POUR LES ÉCOLES PROVINCIALES (Tableaux 18-20)

Les statistiques financières des écoles provinciales au Canada ne sont ni également complètes, ni entièrement comparables dans deux provinces quelconques. De là, il est tout à fait impossible d'établir une catégorie uniforme de tableaux pour toutes les provinces. Le relevé de l'actif et du passif n'existe que pour quatre provinces (tableau 20); celui des dépenses, dans cinq sculement (tableau 19). Ce sont les recettes qui fournissent la plus grande accessibilité à la comparaison et le tableau 18 donne des détails qui permettent une comparaison assez exacte des frais scolaires entre les provinces. (Dans l'Aperçu annuel sur l'éducation de 1934 et de 1935 les chiffres remontant jusqu'à 1914 ont été inclus dans ces trois tableaux. La présente édition ne comprend que les chiffres depuis 1926.)

Les colonnes du tableau 18 montrent ce qui suit: (1) subventions du gouvernement provincial aux commissions scelaires, ainsi que leurs contributions au traitement des instituteurs quand elles sont fournies directement aux instituteurs et ne passent pas par l'intermédiaire des commissions; (2) taxes scolaires prélevées dans les unités d'administration scolaire, qui sont diversement appelées districts, sections ou municipalités; (3) sommes versées aux commissions

scolaires par les comtés, dans trois provinces seulement; (4) honoraires d'enseignement, lesquels ne sont payés que par les élèves non résidents dans les unités d'administration scolaires de la plupart des provinces. Bien que dans toutes les provinces il devrait y avoir des entrées sous cette rubrique, elles ne sont inscrites que dans quatre. Il y a d'autres petits montants, comme les recettes provenant de la rente de propriétés scolaires, qui ne paraissent dans le tableau pour aucune province.

L'objet de ces quatre colonnes, une fois additionnées dans la cinquième, est de montrer la somme approximative d'argent provenant des sources courantes que les commissions scolaires ont à leur disposition chaque année (plus le traitement des instituteurs payé directement par la province). La sixième colonne fait voir la dette obligataire des écoles à chaque année, pour les sept provinces où des statistiques sont disponibles. L'augmentation annuelle de la somme montrée dans cette colonne donne quelque indication sur le montant net qui a été dépensé chaque année par les commissions scolaires en plus des recettes courantes paraissant dans la colonne précédente. Les paiements provenant des fonds d'amortissement, pour lesquels il n'y a pas de statistiques, changeraient quelque peu la face des choses. L'ensemble ne constitue pas un état aussi satisfaisant que le serait un relevé complet des recettes et des dépenses; mais, à défaut d'écritures comptables complètes, c'est le meilleur succédané disponible.

Les sommes paraissant dans la première colonne, comme subventions du gouvernement, ne correspondent pas dans tous les cas avec ce qui paraît sous cette rubrique dans les rapports provinciaux; mais c'est parce que l'on a eu en vue de donner au terme une signification aussi uniforme que possible dans toutes les provinces. Le tableau 3 doit être consulté pour se faire une idée plus exacte du montant total fourni par les provinces.

18.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1926 18.-Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1926

Note.—The receipts shown in the following tables do not include any amounts raised by loans, or the sale of bonds or debentures, as all revenue of this nature must be repaid ultimately with money raised by local taxation. With the exception of two Maritime Provinces for which the information is not available, the total debenture indebtedness of the schools of each province is given annually, thus showing the net increase or decrease per year. In the two preceding editions of this report this table has included earlier years, as far back as 1914.

Fiscal Year Ending	¹Govern- ment Grants	² Taxation within School Adminis- trative Units	School Board Revenue from Counties	³ Fees	Total Current Revenue Recorded	Debenture Indebted- ness	Administrative Units Operating Schools
Année fiscale terminée	¹ Subven- tions du gou- vernement	² Impôts prélevés dans les unités d'adminis- tration scolaire	Sommes versées aux commis- sions scolaires par les comtés	Rede- vances	Recettes totales encaissées	Dette obligataire	Unités adminis- cratives qui maintien- nent des écoles
Prince Edward Island—Ile du	\$	\$	\$	\$	\$	\$	
Prince-Edouard— 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935.	242,336 243,745 245,479 245,610 249,247 258,905 263,034 264,210 262,351	171,650 174,165 179,004 187,769 189,669 189,444 218,477 182,812 165,704 223,922 199,172	-	Not available — Non disponibles	413,986 417,910 424,483 433,379 438,916 448,349 481,511 447,022 428,055 488,463 464,895	Not available — Non disponibles	469 468 467 469 464 469 474 474 475 474 473
Nova Scotia-Nouvelle-Ecosse— 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935.	368,579 419,920 436,757 444,926	2,393,155 2,393,125 2,504,390 2,549,461 2,529,293 2,657,780 2,697,691 2,631,324 2,643,566 2,604,137 2,556,905	497,876 497,197 495,227 494,901 493,533 490,949 487,130 478,790 483,185	Not available Non disponibles	3,255,603 3,259,580 3,421,507 3,481,445 3,469,120 3,660,775 3,734,033 3,691,024 3,735,048 3,718,555 3,689,909	available Non disponibles	1,704 1,706 1,706 1,706 1,704 1,714 1,728 1,728 1,722 1,722
New Brunswick—Nouveau- Brunswick— 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935.	511,350 516,221 432,865 440,020 449,702 459,029 430,449 412,880 426,434 446,472 462,182	2,413,951 2,337,740 2,361,978 2,405,890 2,467,510 2,389,050 2,249,768	212,350 212,616 214,845 212,172 210,500 214,008 219,909 220,063 222,307	Non	2,987,498 3,142,522 2,983,221 3,016,843 3,067,436 3,137,039 3,033,507 2,882,557 2,568,533 2,607,347 2,649,962	4,577,420 4,966,150	1,458 1,461 1,481 1,481 1,481 1,421 1,421 1,470
Quebec—Québec— 1926 1927 1928 1929 1930 1931 1931 1933 1933 1934 1934	1,429,033 1,269,210 1,487,116 1,218,936	17,629,630 17,613,082 18,697,183 18,214,999 19,027,988 19,391,697	-	630,762 549,725 563,616 566,006 566,735 616,735 632,792 595,235 626,744 595,131	17,864,797 18,255,577 19,385,555 19,647,319 20,742,951 20,117,001 21,110,339	57,122,017 58,962,578 61,604,525 65,886,105 71,669,326	1,800 1,808 1,834 1,844 1,828 1,827 1,830 1,844 1,845
Ontario— 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	4,775,853 4,940,903 5,078,008 5,398,354 5,600,500 6,276,666 6,090,276	30,903,924 32,300,934 34,072,915 36,179,334 39,208,565 39,544,376 37,217,288 35,476,24 35,386,485	5 1,923,813 8 2,068,889 9 2,341,337 1 2,554,486 3 3,100,225 8 2,864,146 1 2,755,636 2 2,631,561 2,195,651	143,163 392,215 357,786 314,506 430,447 No record	37,605,519 39,308,814 41,612,022 44,276,816 47,678,047	71,061,955	6,600 (approx.)

† Government Grants are for a 14 month period due to a change in the fiscal year.
† Les subventions du gouvernement sont pour une période de 14 mois, par suite d'un changement dans l'année fiscale.
† Includes contributions to teachers' salaries in the Maritime Provinces, and in New Brunswick, grants made to schools by the Vocational Education Board.
† Y compris contributions aux traitements des instituteurs des Provinces Maritimes et, au Nouveau-Brunswick, octrois versés aux écoles par le Conseil de l'enseignement professionnel.

18.—Support of the Publicly-Controlled Schools in the Provinces of Canada since 1926—Con.
18.—Ressources pécuniaires des écoles relevant de l'administration dans les provinces canadiennes depuis 1926—fin

Nota.—Les recettes indiquées dans les tableaux ci-dessous ne comprennent pas les sommes réalisées par voie d'emprunt ou par la vente de valeurs ou d'obligations, car tous les revenus de cette nature doivent ultérieurement être remboursés au moyen de fonds provenant de taxes locales. A l'exception des Provinces Maritimes, pour lesquelles ce renseignement n'est pas disponible, la dette obligataire totale des écoles de chaque province est indiquée annuellement, ce qui permet de constater l'augmentation ou la diminution nette par année. Dans les deux éditions précédentes de ce rapport ce tableau comprend les années antérieures jusqu'à 1914.

Fiscal Year Ending	Govern- ment Grants	² Taxation within School Adminis- trative Units	School Board Revenue from Counties	³Fees	Total Current Revenue Recorded	Debenture Indebted- ness	Adminis- trative Units Operating Schools
Année fiscale terminée	Subven- tions du gou- vernement	² Impôts prélevés dans les unités d'adminis- tration scolaire	Sommes versées aux commis- sions scolaires par les comtés	3 Rede- vances	Recettes totales encaissées	Dette obligataire	Unités adminis- tratives qui maintien- nent des écoles
M14-1-	\$	\$	\$	\$	\$	\$	
Manitoba— 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936	1,285,898	7,302,044 7,365,798 7,555,561 7,611,029 7,821,988 7,675,879 6,834,536 6,029,404 5,492,877 6,016,858 5,635,473	-	Not available Non disponibles	8,393,195 8,476,373 8,747,485 8,819,838 9,107,886 8,986,466 8,134,161 7,237,240 6,617,753 7,059,682 6,623,907	14,790,474 14,730,128 15,104,675 15,257,885 15,097,103 15,006,997 15,854,034 15,611,523 15,579,826 15,457,253 14,592,013	1,862 1,868 1,885 1,892 1,929 1,938 1,944 1,933 1,948 1,948
Saskatchewan— 1926 1927 1928 1929 1930 1931 1931 1932 1933 1934 1935	2,340,536 2,402,621 2,826,700	10,696,154 10,896,918 11,367,519 11,542,580 10,670,745 8,114,719 6,870,606 5,959,179 5,800,000 6,075,000	-	150, 194 197, 246 208, 442 228, 574 215, 294 196, 525 142, 381 156, 891 163, 575 156, 394	13,111,829 13,434,700 13,978,582 14,597,854 13,649,942 11,015,486 8,932,140 7,713,310 7,557,281 7,845,354	11,933,064 13,090,426 13,321,936 14,113,091 15,659,373 15,945,934 15,726,862 14,385,153 14,130,229 13,526,765	4,525 4,567 4,643 4,704 4,763 4,786 4,892 4,919 4,923
Alberta— 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	1,137,638 1,218,572 1,321,158 1,355,962 1,593,995 1,511,776 1,675,229 1,587,799 1,444,705 1,432,085	8,241,715 8,901,979 9,279,494 9,419,440 8,854,951 8,931,880 8,366,78 7,073,762 7,988,630 7,489,823		111,777 113,862 126,744 142,296 153,932 155,548 151,586 134,489 118,514 141,340	9,491,130 10,234,413 10,727,396 10,917,698 10,602,878 10,599,204 10,193,596 8,796,050 9,551,849 9,063,248	10,704,634 10,574,633 10,950,461 11,833,631 12,637,146 12,026,157 11,541,291 11,074,602 10,466,837 9,883,239	3,124 3,202 3,242 3,314 3,346 3,395 3,451 3,428 3,429
British Columbia—Colombie Britannique— 1926 1927 1928 1929 1930 1931 1932 1933 1933 1934 1935 1935	2,380,668 2,568,326 2,692,384 2,926,762 2,719,106 2,856,376 3,089,566 2,302,047 2,053,762 2,175,619 2,270,466	5,095,420 5,769,788 5,728,576 7,384,075 6,264,939 6,226,661 5,704,260 6,091,525 5,601,431 5,623,115 5,802,969	-	Not available — Non disponibles	7,476,088 8,338,114 8,420,960 10,310,837 8,984,045 8,083,037 8,793,826 8,393,572 7,655,193 7,798,734 8,073,435	12,101,417 13,259,740 14,028,743 15,813,616 15,933,508 15,936,753 15,592,820 15,448,396 15,233,204 14,922,884 14,631,839	746 761 788 792 803 811 830 821 827 762 773

² The Ontario figures include the Township Grant towards the salary of rural public school teachers. In the rural municipalities of Manitoba about three-fifths of the school support is equalized by a uniform school rate levied over the whole municipality.

³ In Ontario, from 1926 to 1930 nothing is included for Continuation Schools, and in the years 1926 and 1927 nothing for High Schools and Collegiates.

² Les chiffres relatifs à l'Ontario comprennent l'octroi versé par le township pour défrayer les traitements des instituteurs qui enseignent dans les écoles publiques rurales. Dans les municipalités rurales du Manitoba, les trois cinquièmes environ des ressources pécuniaires des écoles proviennent d'un impôt scolaire uniforme prélevé sur la municipalité tout entière.

⁸ Dans l'Ontario, de 1926 à 1930, il n'y a rien d'inclus pour les écoles de continuation, et pour les années 1926 et 1927 rien non plus pour les lycées et les instituts collégiaux.

19.—Expenditures of Boards of Publicly-Controlled schools since 1926 19.—Dépenses des commissions scolaires relevant de l'administration depuis 1926

Fiscal Year Ending	Teachers' Salaries	² Buildings, Grounds and Permanent Improve- ments	¹ Interest on Debentures and Other Loans	*Equipment, Repairs, Fuel and All Other Expenses	* Total
Année fiscale terminée	Traitement des institu- teurs	² Edifices, terrains et améliorations permanentes	¹ Intérêts sur obligations et sur autres emprunts	* Matériel, réparations, combustible et toutes autres dépenses	·
Union Wilmand Tolond We day Union	\$	\$	\$	\$ 1	\$
Prince Edward Island — Ile du Prince- Edouard Nova Scotia—Nouvelle-Ecosse New Brunswick—Nouveau-Brunswick Quebec—Quebec—		Not ava Not ava	ilable—Non di ilable—Non di ilable—Non dis	sponibles sponibles	
1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935.	9,099,785 9,487,999 9,837,173 10,127,817 10,618,188 11,130,976 11,575,148 11,417,920 11,123,788 3 11,023,731	3,029,047 3,687,128	2,721,293 2,777,941 2,959,161 3,067,600 3,210,233 3,371,340 3,488,946 3,928,117 4,016,282 4,100,000	6,643,102 8,701,528 7,936,447 6,933,999 6,814,659 6,172,522	20,173,412 21,908,910 22,184,894 22,867,566 26,217,077 28,408,606 27,693,836 24,701,085 22,792,766 23,628,095
Ontario— 1926 1927 1928 1929 1930 1930 1931 1932 1933	25,167,571 25,984,803 27,021,678 28,198,063 29,359,882 30,490,962 30,142,144 27,405,768	5,463,159 6,451,090 7,485,832 8,068,212 10,151,404 5,148,123 3,146,921 926,673	3,396,000 3,553,000 3,619,000 3,754,000 4,318,000 4,328,000 4,439,000 4,407,000	7,935,000 8,118,000 8,508,000 10,168,482 10,851,357 10,739,094 9,893,386 9,291,393	41,961,730 44,106,893 46,634,510 50,188,75 54,680,642 50,706,179 47,621,451 42,030,834
Manitoba— 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936	4,914,087 4,984,111 5,063,926 5,167,687 5,329,428 5,387,400 5,052,322 4,484,074 3,713,676 3,984,078 3,987,144	419,047 718,348 597,183 683,747 1,222,272 795,143 298,959 103,052 106,250 139,057 215,939	693,704 691,335 661,129 650,341 650,911	2,290,757 1,940,073 1,839,192 1,656,252 1,759,807	8,199,186 8,567,968 8,572,911 8,783,486 9,674,446 9,167,004 7,982,689 7,087,444 6,126,518 6,503,853 6,659,542
Saskatchewan— 1926 1927 1927 1928 1929 1930 1931 1931 1932 1933 1934 1934 1935	7,438,095 7,693,232 8,023,677 8,402,259 8,550,621 7,358,024 5,468,043 4,640,650 4,345,229 4,372,189	2,903,150 1,022,655 341,217 291,182 311,695	3,46 3,66 3,79 3,82 3,05 2,69 2,43 2,26	0,490 8,078 5,477 4,142 6,107 2,489 8,871 4,043 0,856 0,404	12,476,600 13,432,799 14,014,969 14,721,052 15,259,878 11,433,168 8,508,131 7,365,27 6,917,786 7,347,501
Alberta— 1926 1927 1928 1928 1929 1930 1931 1932 1933 1944 1935	5,640,219 5,899,839 6,243,085 6,586,974 6,847,413 6,741,826 6,406,997 5,734,956 5,613,781 5,668,088	2,221,647 1,689,588 536,555 396,967 318,889 435,535	642,000 635,000 657,000 710,000 758,000 722,000 692,000 664,000	2,725,051 2,712,456 2,325,678 2,208,237 1,950,073 2,059,097	9,534,182 9,860,545 11,273,675 12,190,675 11,959,457 10,362,055 9,734,201 8,695,18 8,772,418 8,828,737

^{*} Excluding all payments on principal of debentures and other loans.—A l'exclusion de tous paiements sur le principal

^{*} Excluding all payments on principal of depentures and other loans.—A reaction de tous particles of the soling stions et des autres emprunts.

In Manitoba, interest on debentures only.—Au Manitoba, intérêt sur obligations seulement.

In Alberta "repairs" are included under this heading.—Dans l'Alberta les "réparations" tombent sous cette rubrique.

Includes salaries paid to secretary-treasurer of school boards. In the preceding year these salaries amounted to \$351,921.

Comprend les salaires payés au secrétaire-trésorier des commissions scolaires. L'année précédente ces salaires se chiffraient à \$351,921.

Included in Equipment, Repairs, Fuel and all other expenses.—Comprenant le mobilier, les réparations, le chauffage et toutes les autres dépenses.

Nore.—All amounts in even thousands are estimates.—Nora.—Toutes les sommes indiquées à un millier de dollars près sont estimatives.

sont estimatives.

20.—Assets and Liabilities of Publicly-Controlled Schools in Canada, since 1936 20.—Actif et passif des écoles canadiennes relevant de l'administration, depuis 1936

Total Liabilities	Passif total	49				57,574,015 64,238,167 66,953,266 69,603,268 72,682,511	619, 981, 890, 388,		18, 885, 150 18, 806, 407 19, 906, 608 19, 916, 114 19, 918, 875 19, 927, 659 19, 678, 379 19, 678, 379 19, 678, 910 18, 678, 910	12, 333, 618 13, 669, 661 14, 339, 865 15, 871, 974 15, 871, 974 14, 814, 264 14, 814, 268
Other Debts	Autres	69				1,566,313 3,451,941 3,579,436 4,601,799 4,413,432	₩ 00		538, 791 538, 791 498, 007 419, 127 416, 453 531, 196 402, 896 567, 925 588, 820 889, 572 443, 472	726 135 135 135 135 430 733 891 891 865 287
Other Outstanding Loans	Autres emprunts rembour- sables	**				5,593,752 7,583,065 6,251,813 6,083,891 6,664,554	6,396,345 7,268,346 13,475		3, 355 3, 556 3, 556 3, 403 3, 560 4, 403 3, 560 3, 567 3,	1,173,0 1,739,0 1,739,0 1,739,0 1,630,0 1,630,0 1,488,1 1,556,5
ess ess	Dette obligataire	••				50,413,950 53,203,161 57,122,017 58,962,578 61,604,525	669, 446, 415, 919,		14, 790, 474 14, 730, 128 15, 104, 675 15, 27, 885 15, 97, 108 15, 90, 997 15, 834, 034 15, 61, 529 15, 579, 826 15, 547, 253 14, 547, 253	10, 802, 892, 11, 787, 473, 12, 683, 151, 12, 640, 538, 151, 13, 955, 1774, 113, 955, 122, 499, 495, 11, 743, 996,
Total Assets	Actif	•				83, 923, 195 89, 004, 041 92, 741, 079 97, 337, 187 103, 171, 136	622, 640, 565, 793,	Not available—Non disponibles	27, 045, 234 27, 111, 677 27, 320, 136 26, 666, 074 28, 777, 385 29, 231, 133 29, 221, 101 28, 321, 101 28, 324, 497	31, 318, 682 32, 712, 653 33, 554, 745 36, 777, 967 38, 112, 967 38, 112, 967 38, 644, 820 38, 654, 820
Other Assets	Autre	••				1,383,091 1,385,447 1,046,806 1,271,987 2,563,642 9,139,048	3,360,244 2,570,271 4,103,204 6,040,450	ot available—N	283 667 283 667 281 744 221 744 2276 988 257 988 257 406 257 4	964 988 988
Sinking Funds	Fonds d'amortis- sement	69	sponibles	sponibles	sponibles	4, 101, 087 4, 653, 829 5, 282, 016 5, 577, 356 801, 868	96.00	Ž	2, 214, 080 2, 577, 782 2, 846, 595 3, 1990, 865 3, 332, 576 4, 044, 572 4, 290, 435 4, 1973, 026 4, 973, 026	3, 795, 978 3, 365, 489 3, 302, 633 3, 200, 582 6, 920, 222 6, 920, 222 503, 10, 755, 196
2 Arrears of Taxes Due	2 Taxes en souffrance	40	Not available—Non disponibles	Not available—Non disponibles	Not available—Non disponibles	3, 066, 516 3, 154, 500 3, 215, 431 3, 239, 327 3, 459, 901			4, 354, 4874 4, 254, 4574 4, 035, 265 4, 4103, 086 4, 4103, 086 6, 593, 894 5, 593, 894 5, 634, 488 5, 634, 913 6, 634, 913	7, 320, 818 8, 658, 552 9, 530, 802
Value of Furniture and Equipment	Valeur du mobilier et du matériel	60	Notava	Not ava	Notava	4, 702, 004 5, 019, 966 5, 267, 142 5, 423, 062 5, 632, 894 6, 001	6, 581, 031 6, 239, 338 0, 525 2, 840		0,082 0,002	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Value of Lands and Buildings	Valeur des terrains et édifices	69				69, 616, 939 73, 352, 216 76, 532, 488 80, 259, 788 84, 504, 458 60, 34, 604, 66	95,349,778 97,483,228 105,01		19, 276, 19, 130 (19,	28 20 20 20 20 20 20 20 20 20 20 20 20 20
Cash on Hand	Espèces en caisse	6/9				1,053,558 1,438,083 1,1397,196 1,184,332 1,432,885 1,400,866	1,027, 1,206, 1,315, 1,749,		885 720 895 771 895 775 906 996 775 100 727 703 471 841 471 881 474 881 474 881 474 881 474 881 476 881 476 881 476 881 476 881	2 317 124 2,424,824 2,515,889 2,435,623 1,241,234 1,424,236 1,124,236 1,124,04 1,124,064 1,124,064
Fiscal Year Ending	Année fiscale terminée	Pater of Delanous Indiana	He du Prince-Ed	Ecosse New Brunswick—Nou-	veau-Brunswick	1926 1927 1928 1929 1929 1930	1932 1933 1934 1935	1 Ontario	Manitoba— 1926 1927 1929 1929 1930 1930 1931 1933 1934 1935	3 Saskatchewan— 1927 1927 1929 1920 1931 1932 1933 1934

29.—Assets and Liabilities of Publicly-Controlled Schools in Canada, since 1925—Concluded 20,-Actif et passif des écoles canadiennes relevant de l'administration, depuis 1926-fin

Fiscal Year Ending Année fiscale terminée	Cash on Hand Espèces en caisse	Value of Lands and Buildings Valeur des terrains et édifices	Value of Furniture and Equipment Valeur du mobilier et du matériel	Arrears of Taxes Duc Taxes en souffrance	Sinking Funds Fonds d'amortis- sement	Other Assets — Autre actif	Total Assets — Actif total	Debenture Indebtedness — Dette obligataire	Other Outstanding Loans Autres emprunts rembour- sables	Other Debts Autres dettes	Total Liabilities Passif total
and the same of th	69	69	69	69	6/9	49	**	60	649	69	6/9
Alberta— 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	1 655 307 1 887 244 2 188 457 1 937 556 1 491 155 1 332, 807 1 542, 184	19, 028, 648 19, 680, 1045 20, 577, 129 22, 589, 861 23, 251, 19, 095, 492 19, 095, 492 20, 414, 569 20, 414, 569 18, 777, 599	3, 080, 744, 508, 508, 744, 607, 748, 748, 748, 748, 748, 748, 748, 74	5, 301, 827 4, 256, 963 4, 156, 963 6, 414, 936 6, 844, 936 6, 844, 936 7, 096, 651 7, 75, 937 7, 77, 937 8, 170, 379	539 8933 1 (012.2 1 (053.2 1 (132.2) 1 (132.2) 1 (132.2) 1 (132.2)	3.9 492 2.442 2.4442 1.276 3.3.046 5.773 9.596 9.596	29, 536, 018 30, 346, 771 31, 654, 771 33, 112, 077 35, 201, 352 35, 764, 468 32, 241, 468 32, 613, 032 34, 613, 032 34, 156, 992,	10,704, 634 10,574, 633 10,950,461 11,837,146 12,027,146 11,026,157 11,074,602 10,466,837 9,883,239	1,696, 1,837, 1,672, 1,774, 1,744, 1,888, 1,888, 1,888, 1,888,	6, 201 6, 344 6, 974 11, 100 11, 100 11, 100 11, 100 10, 101 10, 101 10, 101 10, 101 10, 101 10, 101 10, 101 101 101 101 101 101 101 101 101 101	12,400,835 12,412,039 13,037,435 14,411,246 14,079,578 13,425,433 13,254,338 12,366,028
lombie-Britannique			Not availa	Not available—Non disponibles	nibles						

1 The only figures available are: (1) the value of lands, buildings, furniture and equipment; (2) the debenture indebtedness of the Ontario schools, Table 18.

1 Les seals chiffres disponibles sont (1) la valeur des terrains, édifices, mobilier et matériel; (2) la dette obligataire des écoles de l'Ontario, tableau 18.

2 Includes arrears of fees in Quebec—? Y compris redevances ans souffrance dans le Québec.

3 Includes present des chools and Collegiate Institutes—3 Non compris les lycées et les institutes collégiaux.

4 Arrears and interests 1930 to 1933—* Arréages et intérêts 1930 à 1933.

SPECIAL SCHOOLS AND CLASSES (Tables 21-27)

The tables on the next few pages show the enrolment in special schools or classes conducted by provincial Departments and local education authorities which are in the main supplementary to the ordinary publicly-controlled schools with which the longer preceding group of tables is concerned. These schools and classes serve children who by reason of handicaps or defects are not able to take advantage, or at least full advantage, of instruction in the ordinary schools.

Schools for the Blind and Deaf.—Most of the schools for blind and deaf children are conducted by provincial governments. In Quebec they are subsidized by the Province but conducted by other organizations. Not all of the provinces possess schools of both kinds, but where they are lacking, the blind and deaf children are sent to the schools of a neighbouring province at public expense. In the Prairie Provinces the provincial governments pay the cost of maintenance, while in the Maritimes the cost is met locally. Obviously, most of the children reside in the schools.

Schools for Mentally-Defective Children.—These, too, are residential institutions, provided and supported similarly to schools for the blind and deaf. Most of them come under the jurisdiction of provincial Health or Welfare Departments rather than Departments of Education.

Reformative and Corrective Institutions.—These are institutions in which juvenile delinquents are detained for varying periods, usually not more than a year or so. Particular emphasis is usually given to vocational training and guidance, with a view to placement in useful occupations, but academic studies have a place in the programme. A few of the institutions are administered through Departments of Education, but a majority through other provincial Departments.

Correspondence Courses.—In six provinces only, conducted by the Department of Education in each case. The table showing their enrolment indicates the nature of the courses offered. Most of them are a development of comparatively recent years.

Special or Auxiliary Classes.—These differ from the foregoing in being a part of local school systems, rather than provincial institutions, but local school authorities are assisted by Departments of Education in their organization and maintenance. The classes are designed to provide special learning facilities for children who are below normal in physical or mental development. They were started earlier in Ontario than elsewhere, and have been more generally organized there, but they have now been organized, for mentally-retarded children at least, in the cities of all provinces but one.

Evening classes.—Carried on in the ordinary schools for persons above school age. The subjects taught are mainly vocational or technical. Language courses are popular in some centres, French or other language groups studying English, and English or other language groups studying French. If there were a section on adult education in this Survey, these classes would more appropriately be included there.

ÉCOLES ET CLASSES SPÉCIALES (Tableaux 21-27)

Les tableaux des quelques pages suivantes montrent l'inscription dans les écoles et classes spéciales dirigées par les départements provinciaux et les autorités scolaires locales, qui supplémentent plutôt les écoles ordinaires sous le contrôle public sur lesquelles porte le long groupe de tableaux précédents. Ces écoles et classes accommodent les enfants qui, par suite de désavantages ou de défauts physiques ou mentaux, ne peuvent tirer de l'enseignement dans les écoles ordinaires tous les profits que leur offre cette instruction.

Ecoles pour les aveugles et les sourds.—Les gouvernements provinciaux dirigent la plupart des écoles pour les enfants aveugles et sourds. Dans le Québec, elles sont subventionnées par la province mais dirigées par d'autres organisations. Toutes les provinces n'ont pas ces deux espèces d'écoles; mais là où elles manquent, les enfants aveugles et sourds sont envoyés aux écoles d'une province voisine, aux frais du public. Dans les Provinces des Prairies les gouvernements provinciaux paient les frais d'entretien, tandis que dans les Provinces Maritimes le coût en est défrayé localement. Naturellement, la plupart des enfants résident dans les écoles.

Ecoles pour les enfants mentalement arriérés.—Ce sont également des internats établis et subventionnés de la même manière que les écoles pour les aveugles et les sourds. La plupart sont sous la juridiction des ministères de la Santé ou du Bien-Etre plutôt que sous la juridiction des ministères de l'Education.

Institutions de réforme et de correction.—Ce sont des institutions où les jeunes délinquants sont détenus pendant des périodes variables, d'ordinaire pas plus d'un an, ou à peu près. On attache ordinairement une importance particulière à leur formation et à leur orientation professionnelles, à l'effet de les préparer à des occupations utiles, mais les études académiques figurent aussi au programme. Quelques institutions sont administrées par les ministères de l'Education, mais bon nombre relèvent d'autres départements provinciaux.

Cours par correspondance.—Dans six provinces seulement, et ils sont dirigés par le département de l'Education dans chaque cas. Le tableau montrant les inscriptions indique la nature des cours. La plupart de ces cours sont un mouvement d'origine plutôt récente.

Classes spéciales ou auxiliaires.—Celles-ci diffèrent des précédentes en ce qu'elles sont une partie des systèmes scolaires locaux au lieu d'être des institutions provinciales, mais les autorités scolaires locales sont assistées par les départements de l'Education dans leur organisation et leur entretien. Les classes ont pour but de fournir des facilités spéciales d'instruction aux enfants dont le développement physique ou mental est au-dessous de la normale. Elles ont débuté en Ontario plus tôt qu'ailleurs et y ont été plus généralement organisées; elles sont maintenant organisées, du moins pour les enfants mentalement arriérés, dans les cités de toutes les provinces excepté une.

Cours du soir.—Ils se donnent dans les écoles ordinaires pour les personnes dépassant l'âge scolaire. Les sujets enseignés sont surtout professionnels ou techniques. Les cours de langues sont populaires dans quelques centres: des groupes de langue française ou d'autre langue étudient l'anglais, et des groupes de langue anglaise ou d'autre langue étudient le français. Si ce relevé contenait une section sur l'instruction des adultes, ces classes pourraient plus convenablement y être incluses.

21.—Schools for the Blind in Canada; Number of Pupils by Provinces, 1936 21.—Ecoles canadiennes pour les aveugles; Nombre d'élèves par province, en 1936

	Pl	ace of I	Residen	ce of P		Provin riginair		ays do	nt les é	lèves s	ont
Location of Schools—Situation des écoles		P.E.I. I.PE		_	Que. Qué.	Ont.	Man.	Sask.	Alta.	B.C. C.B.	Total
Halifax School for the Blind, Halifax, N.S	_	1	120	50							171
Institution des jeunes aveugles de Nazareth, Montréal, Qué		_	-	-	198	_		_	1	-	199
Montreal Association for the Blind, Montreal, Que	_	-	-		25	_	1	_	_	_	26
Ontario School for the Blind, Brantford, Ont	-	-		_	-	109	10	11	20	-	150
Canadian National Institute for the Blind, Winnipeg, Man	_	-	_		-	-	8	-	_	-	8
Provincial School for the Blind, Vancouver, B.C	_	_	_	-	-	-	_	_	3	16	19
Total	-	1	120	50	223	109	19	11	24	16	573

¹ There are 6 more blind and 30 more deaf students supported by the New Brunswick Department, apparently included in the enrolment shown for Quebec.

22.—Schools for the Deaf in Canada; Number of Pupils by Provinces, 1936 22.—Ecoles canadiennes pour les sourds; Nombre d'élèves par provinces, en 1936

22.—Ecoles canadiennes por	ar ies s	ourus	Nomi	ore u e	ieves p	ar pro	vinces,	ец 193	6		
	Pl	ace of I	Residen	ice of P		Provin iginair		ays do	nt les é	lèves s	ont
Location of Schools—Situation des écoles	-	P.E.I. I.P.E.	_	¹ N.B. ¹ N.B.	Que. Qué.	Ont.	Man.	Sask.	Alta.	B.C. C.B.	Total
School for the Deaf, Halifax, N.S	3	9	80	20	-	-	-	-	-	-	112
Institution catholique des sourds-muets, Mont- réal, Qué	-	_	-	-	274	-		_	3	-	277
Institution des sourdes-muettes, Montréal, Qué.	_	-	-	-	207	-		-	3	-	210
Mackay Institute for Protestant Deaf-Mutes, Montreal, Que	-	_	-	-	56	-	-			-	56
Ontario School for the Deaf, Belleville, Ont	_	-	-		-	345		-	-	-	345
Manitoba School for the Deaf, Winnipeg, Man	-	-	-	-	-	-	102	_	60	_	162
School for the Deaf, Saskatoon, Sask	_	-	-	-	_	-	-	124	_	-	124
Provincial School for the Deaf, Vancouver, B.C.	-	-	-	-	-	-	-	-	3	65	68
Total	3	9	80	20	537	345	102	124	69	65	1,354

¹ See the footnote to preceding table.

 $^{^1}$ Il y a 6 autres élèves aveugles et 30 autres élèves sourds à la charge du département du Nouveau-Brunswick, apparemment inclus dans les inscriptions du Québec.

¹ Voir tableau précédent.

23.—Special Classes for Handicapped Children in Provincial Schools, 1935-36 23.—Classes spéciales pour les enfants désavantagés dans les écoles provinciales, 1935-36

					1			
	Ment retarde psycho	ed and pathic	sig	ctive	hea	ctive ring	Otl phys hand	her sical icaps
_	Arri ments psychops	aux et	défect	ue tueuse	défecti	iie ieuse	Aut infirm	
	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers
	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs
Nova Scotia—								
Halifax	185 -	9		_		_	-	-
New Brunswick-	127	8	-	_	_	_	_	_
St. John	16	1	-	-	-	~	-	
Fredericton	26 17	2	_	_	_	_	_	_
Quebec-								
Montreal, Protestant	95 708	9	32	_1	_	_	200	16
Quebec, Catholic	,,,,		No repo	rt—Pas d	e rapport			
Ontario Urban-	1.1							
BarrieBelleville	14	1	_	_	_	_	_	_
Brantford	30	2	-	-	-	-	38	1
ChathamFort Frances	37 17	2	_	-	_	_	_	_
Fort William	47	1 3	-	-	-	-	-	-
Galt	14 50		-	-	-	_	_	_
Guelph Hamilton P.S	543		16	1	255	1	38	1
Hamilton S.S	94	5	-	-	-	-		-
Ingersoll	17	1	_	-	_		_	-
Kirkland Lake	20	1	-	-	000	-	-	-
Kitchener, P.S	65		_	-	72		27	2
Kitchener, S.S	15 15		_	_	_	_	_	-
Lindsay London, P.S	194	12	13		-	-	31	2
London, S.S	16 14		-		_	_		_
Niagara Falls	57	3	_	-	-	-	-	-
North Bay	92		-	-	_	_	_	_
Orillia	17 22	1	_	_	_	_	_	_
Oshawa Ottawa, P.S. Ottawa, S.S. Owen Sound	325	17	16	1	48	1	18	1
Ottawa, S.S	61	3 2	_	_	_	_	_	_
		1	_	-	-	-	-	-
Picton	14 34		_	-	-	_	_	_
Renfrew	16		_	_	_	-	_	-
Sarnia	57	3	-	-	-	-	-	-
Sault Ste. Marie	61		_	_		_	_	_
Stratford	16	1	-	-	-	-	-	-
St. Catharines			_	-	_	_	_	_
St. Thomas. Sudbury.	17		_	_	_	-	-	-
Swansea Toronto, P.S. Toronto, S.S.	19		-	-	070	11	692	31
Toronto, S.S.	2,467 179	116		3	879	-	62	
Waterloo	16	1		-	-	-		-
Welland, P.S Welland, S.S	13 15		_			_	_	_
Windsor, P.S	147		_	_	-	-	34	2
Windsor, S.S	24	1	-	_	_	-	_	-
York								
Total, Ontario Urban	5,433	281	121	1 8	1,254	14	940	42
Ontario Rural— Brant County, P.S	_	_		3	3 -	_	_	-
Brant County, P.S. Brant County, S.S. Bruce County, P.S. Bruce County, P.S.	-	-			1 -	-	-	-
Bruce County, P.S	-	_		3 3 3	3 -		_	_
Carleton County	_	_			1 -	-	_	_
Dufferin. Dundas County, P.S.	-	-	-	_	3 -	_	89	
Dundas County, P.S Dundas County, S.S	_	_		1 :	1 -	_	- 88	23
Elgin County	.]	9)	3	3 -	-	-	-
Essex County	-	1 -	2	1 1	ρ, –	-	-	-

23.—Special Classes for Handicapped Children in Provincial Schools, 1935-36—Concluded 23.—Classes spéciales pour les enfants désavantagés dans les écoles provinciales 1935-36—fin

							- 00 221	
=_=	retard psycho Arri ments	tally ed and opathic erés aux et athiques	sig V	ctive tht ue tueuse	hea	ective ring - ule tueuse	phy hand Au	her sical licaps — tres mités
	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers	Enrol- ment	Teachers
	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip- tion	Institu- teurs	Inscrip-	Institu- teurs
Ontario Rural—Concluded Frontenac County. Glengarry County. Grenville County. Grey County, P.S. Grey County, S.S. Hastings County. Huron County. Kent County. Lambton County. Lambton County, P.S. Lambton County, S.S. Middlesex County, S.S. Middlesex County, S.S. Northumberland County. Ontario County. Peel County. Peel County. Peel County. Renfrew County. Russell County. Stormont County, P.S. Stormont County, P.S. Waterloo-Kitchener County, P.S. Waterloo-Kitchener County, P.S. Welland County, P.S. Wellington County, P.S. Work County, P.S. Joistrict Division XIII District Division XIII District Division XIII	- 2 - 2 	7 1 1 1 1 - 1 1 - 2 - 1	3 3 2 2 2 2 2 3 3 3 4 4 3 3 2 2 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 2 2 2 2 3 3 3 3 3 3 2 2 1 1 1 1 1			26 65 65 65 65 65 65 65 65 65 65 65 65 65	10 23 23 30
Total, Ontario Rural	37	25	118	107	-	-	423	135
Manitoba— Winnipeg. Brandon Selkirk	400 20 20	17 1 1	40	2 -	-		-	=
Saskatchewan— Regina	34 110	2	-	-	-	-	_	-
Alberta— Edmonton Calgary	141 126	8 7	14 19	1	_	-	-	=
British Columbia— Vancouver (1935)	352 17	18	16	_1	43	_1	15	1

24.—Schools for Mentally Defective Children in Canada, 1936 24.—Ecoles pour enfants mentalement arriérés au Canada, 1936

	Enrol	ment—Inscri	iption	Normal Capacity
	Boys Garçons	Girls — Filles	Total	Capacité normale
Nova Scotia Training School, Truro, N.S. Ecole Emmélie Tavernier, Montréal, P.Q. Ecole La Jemmerais, Mastaï, P.Q. The Ontario Hospital, Orillia, Ont. Manitoba School for Mentally Defective Persons, Portage La Prairie,	59	64	123	135
	177	98	275	-
	221	167	388	384
	914	889	1,803	1,819
Man. Provincial Training School, Red Deer, Alta	177	221	398	300
	108	101	209	217

25.—Industrial Training Schools, Corrective and Reformative Institutions, 1936 25.—Ecoles industrielles et institutions d'éducation correctionnelle, 1936

	Inmat June 1 Inte Ier jui	, 1936 rnés	Teac Institu	
Institutions			Academic	Industrial
	Adults Adultes	Juveniles Juvéniles	Acadé- miques	Indus- triels
Nova Scotia—Nouvelle-Ecosse— Industrial School for Boys	25 21 10 34	7	3	4 3 4
New Brunswick—Nouveau-Brunswick— The Interprovincial Home for Young Women Coverdale Boys' Industrial Home Saint John Home of the Good Shepherd (Girls) Saint John	21 10 18			1 1 1
Québec—Québec— Laval des Rapides. Maison de Lorette (Filles)	75 264 64 20	241 111	8 5	3 00 55 88
St. Joseph's Industrial School (Boys). Boys' Training School. Burwash Industrial Farm (Men). Burwash Ontario Reformatory (Men). Toronto Municipal Farm for Men. Ontario Brick and Tile Plant (Men). Mercer Reformatory (Girls). St. John's Industrial School (Boys). The Good Shepherd Refuge (Girls). Toronto. (St. Mary's Industrial School). Toronto Industrial Refuge (Girls). Toronto.	24 30 579 607 186 161 95 27	143	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1 8
Toronto Industrial Refuge (Girls)	57	7	5 -	1
Manitoba— Industrial Training School (Boys) Portage la Prairie. Home of the Good Shepherd (Girls). West Kildonan. Manitoba Home for Girls. West Kildonan.	33 41 19	1		5 6 1
Saskatchewan— Industrial School for BoysRegina		3	7 2	2
Alberta— Mount View Social Service Home (Girls)	10		5 1 2	12
British Columbia—Colombie Britannique— Boys' Industrial School. Port Coquitlam Detention Home (Boys). Vancouver. Provincial Industrial Home for Girls. Vancouver.	3	3	3 6 7 2	-
Total Male		4 89	7 38	53
Total Female	. 51	2 21	0 30	40
Grand Total		6 1,10	7 68	98

[&]quot;Juvenile" in the above table means under 16 years.
"Par juvénile", dans ce tableau, on entend les personnes au-dessous de 16 ans.

26.—Correspondence courses conducted by the Provincial Departments of Education, 1930-36 26.—Cours par correspondance des départements provinciaux d'éducation, 1930-36

	Type of Instruction	Year		I	Enrolmen	t—Inscri	ption		
Province	Type d'instruction	started							
	Type d instruction	Début en	1930	1931	1932	1933	1934	1935	1936
N.S.—NE	Elementary for children not attending a							And the same of the same	
	school ³ —Instruction élémentaire pour enfants ne fréquentant pas d'école ³	1930	35	100	107	93	82	123	171
	Technical courses for adults ³ —Cours techniques pour adultes ³	1916	1,890	2,107	1,367	902	832	1,002	697
Ont	Elementary for children not attending a								
	school—Instruction élémentaire pour enfants ne fréquentant pas d'école	1926	1,000	1,200	1,200	1,800	1,800	1,950	2,000
Man	Elementary for children not attending a school—Instruction élémentaire pou								
	enfants ne fréquentant pas d'école Grades IX and X for children not at- tending a school—Degrés IX et X pour enfants ne fréquentant pas d'école	1927	-	148	175	199	205	194	209
	A Technical Subject for students in high	1932	-	-	500	625	738	617	1,093
	school ² —Sujets techniques pour élèves de lycées ² . Technical courses for adults ² —Cours	1929	223	400	450	-	683	1,386	1,991
	Instruction to men in unemployed	1925	305	450	520	-	731		
	camps—Instruction aux hommes dans les camps de chômeurs	1935	-	-	-	-	-	248	340
Sask	Elementary for children not attending a								
	school—Instruction élémentaire pour enfants ne fréquentant pas d'école Secondary for children not attending a school—Instruction secondaire pour	1925	484	617	655	916	939	1,123	905
	entants ne fréquentant pas d'école Secondary for children in rural schools	1931	-	803	1,162	849	668	634	534
	—Instruction secondaire pour enfants des écoles rurales	1931	-	4,947	9,206	8,213	6,327	6,308	6,835
	Elementary for children not attending a school—Instruction élémentaire pour enfants ne fréquentant pas d'école	1924	500	500	800	800	1,200	950	1 000
	Secondary for children not attending a school—Instruction secondaire pour enfants ne fréquentant pas d'école		000		000	800	1,200	850	1,000
	enfants ne fréquentant pas d'école Mining and Engineering courses for adults—Cours de mines et de génie	1933	-	-	-	368		303	360
	minier pour adultes ¹	1917	235	185	180	118	155	224	146
B.CC.B	Elementary for children not attending a								
j	school—Instruction élémentaire pour enfants ne fréquentant pas d'école Secondary and Technical for children not attending a school—Instruction secondaire technique pour enfants ne trécuprature pas d'école	1919	593	681	813	830	876	886	1,260
	secondaire technique pour enfants ne fréquentant pas d'école	1930	597	847	617	695	702	1,000	1,936
	tion du charbon pour adults—Ecole d'extrac- tion du charbon pour adultes	1919	20	18	18	-	_	-	88
	Instruction to men in unemployed camps by staff of Vancouver Tech-	1933	-	-	-	-	146	251	444
	mes dans les camps de chômeurs par le personnel de l'Ecole Technique de								
	Vancouver	1933	-	-	-	-	872	1,405	984

¹ Conducted from the Provincial Institute of Technology and Art at Calgary.—Par l'Institut de Technologie et Art Calgary.

 $^{^2}$ Conducted in co-operation with proprietary correspondence schools.—En collaboration avec des écoles par correspondance privées.

³ Conducted from the Nova Scotia Technical College.—Par le Nova Scotia Technical College.

SPECIAL SCHOOLS AND CLASSES

27.—Evening Classes in the Provincial School Systems, 1930-36 27.—Classes du soir dans les écoles provinciales, 1939-36

				of Cent							rolmen scriptio			
_	1930	1931	1932	1933	1934	1935	1936	1930	1931	1932	1933	1934	1935	1936
Prince Edward Island	4	-	-	-	-	_	-	69	-	-	-	-	-	-
Nova Scotia, Total Coal Mining classes General Technical classes. College of Art	34 18 15 1	31 17 13 1	28 16 11 1	27 17 9	25 15 9	29 18 10 1	36 18 17 1	2,703 749 1,922 32	2,573 674 1,865 34	2,517 658 1,816 43	642	2,373 509 1,799 65	2,933 632 2,081 220	3,511 853 2,483 175
New Brunswick, Technical	9	9	7	3	4	4	5	2,512	2,556	2,024	812	818	1,107	1,215
Quebec, Total	39 12 5 19 2	12 5 17	45 14 5 23 2	46 21 5 17 2	52 26 5 18 2	19 5 15	26 7 13	6,643 3,381 2,836	7,960 3,503 3,563 430	9,066 2,502 3,881	3,057 368	8,280 2,740 3,298 388	8,666 2,620	10,793 2,893 2,678
Ontario, Total Elementary Schools Academic high schools Vocational schools	110 20 23 67	24 25	111 20 21 70	19	9 8	12 10	7 10	3,369	4,043 3,273	2,882 3,550	38,314 1,565 2,889 33,860	891 2,711	985 2,888	2,130
Manitoba, Total Elementary Schools Vocational Schools Classes for unemployed	3	2	45	37		30	31	3,333	2	2	2,002 2,002 -	2	2	2
Saskatchewan, Technical	. 2	3	3	3	3	3	3	1,701	1,908		1,659			
Alberta, Technical	8	12	8	14	10	8	2	2,032	1,811	1,290	1,770	1,970	1,109	2
British Columbia, Total. Technical. Mining classes. Classes for unemployed.	45					36	32	6,419			4,600 4,600		5,100 1,774	11,515 5,526 1,454
Recreational and Physical	-	-	-	-	-	19	22	-	-	-	-	-	2,768	4,535
Total, Canada	254	256	242	225	206	227	263	84,430	89,847	86,481	66,501	57,232	60,318	67,327

Non-technical (90 p.c. learning English only).
 Pas technique (90 p.c. apprenant l'anglais seulement).
 No record—Il n'y a aucune statistique.

EXTRA-CURRICULAR ORGANIZATIONS (Tables 28-33)

The tables on the three following pages present information on certain activities which are to some extent connected with the schools, some much more closely connected than others. The Junior Red Cross Branch, for instance, is usually a classroom or the majority of children in it, while the same circumstance would probably be exceptional in the case of Boy Scouts or Girl Guides. The activities covered are only a few for which information happens to be available. They are not peculiar to the provincial schools though they are included in this section of the Survey. Some of the other organizations sponsoring extra-curricular activities—e.g. the League of Nations Society in Canada through its Junior Branches, are indicated in the "Directory of Education Organizations in Canada" in Part III, particularly the section "National Organizations with Special Objectives in Connection with the Schools". Other activities, among which stamp-collecting might be cited as an example, are not within the particular compass of any national or provincial organization, but are sometimes encouraged by teachers in connection with school work.

Earlier editions of the Survey have shown membership over a period of years in the Boy Scouts and Girl Guides. Later editions will do so again, and will include other activities in the retrospect.

ORGANISATIONS EN DEHORS DES COURS RÉGULIERS (Tableaux 28-33)

Les tableaux des trois pages suivantes donnent des renseignements sur certaines œuvres qui, jusqu'à un certain point, se rattachent aux écoles; quelques-unes s'y rattachent plus que les autres. La section cadette de la Croix-Rouge, par exemple, est ordinairement une classe ou la majorité des enfants dans cette classe; tandis que le même cas serait probablement exceptionnel chez les Scouts ou les Girl Guides. Il n'est fait mention que des quelques organismes dont les données sont disponibles. Ces organismes ne sont pas particuliers aux écoles provinciales, bien qu'ils soient dans cette section de l'Aperçu. Quelques-uns des autres organismes patronnant des œuvres en dehors des cours réguliers, comme la Ligue de la Société des Nations au Canada par l'intermédiaire de ses sections cadettes, sont indiqués dans le "Répertoire des organismes de l'enseignement au Canada" dans la Partie III, particulièrement dans la section "Associations nationales avec objectifs spéciaux concernant les écoles". D'autres occupations—la philatélie peut être citée en exemple— ne sont pas nécessairement dans les attributions d'un organisme national ou provincial quelconque, mais sont encouragées par les instituteurs en marge du travail scolaire.

Les éditions précédentes de l'Aperçu donnent le nombre de Scouts et de Girl Guides pendant une certaine période. Les éditions subséquentes en feront encore mention et inclueront les autres initiatives dans la revue rétrospective.

28.—Junior Red Cross in Canada, Statistics, 1936—Croix-Rouge des Jeunes au Canada, statistiques, 1936

Province	No. of branches — Nombre de sections (1936)	Member-ship— Membres (1936)	Handi- capped children treated Enfants anormaux ou arriérés sous trai- tement	Ortho- paedic cases Cas ortho- pédiques	Glasses fitted — Lunettes ajustées	Tonsils and Adenoid operation Amygda- tolomie et adé- nectomie	Conva- lescent care — Soins aux conva- lescents	Medical and surgical cases Cas médicaux et chi- rurgicaux	Dental cases Cas dentaires
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebec—Québec Ontario Manitoba Saskatchewan Alberta. B.C.—C.B.	592 866 564 1,638 4,117 911 993 667 529	27,150 16,356 49,851 127,555 25,716 39,381 18,077 14,247	39 114 804 105 467 158 232 8	94 311 8 4 36 17 107 115 5	161 8 27 30 38 29 1 11 11 2	96 71 24 12 39 23 14 1 —————————————————————————————————	4 51 7 - - 79 - 145	21 -3 20 11 16 27 2 -	1 675 1 366 - 11 -

29.—Girl Guides in Canada, by Provinces, 1936—Girl Guides au Canada, par province, 1936

		Reg	ister	ed Co Pac		nies an	d		Act	ive Gu	ides, G	luide	rs an	ıd Co	mmi	ission	ers	
Province	Brownie Packs	Guide Cos.	Ranger Cos.	Sea Ranger Cos.	Lone Cos.	Extension Post Cos.	Cadets Ranger Cos.	Guides	Brownies	Rangers	Guiders	Comm's	Sec'ys	Sea Rangers	Cadets	Lone	Extension Post Guides	Total
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. B.C.—C.B. Y.T.—T.Y. N.W.T.—T.NO.	5 55 13 94 227 70 77 79 92 1	11 83 52 163 364 97 147 107 120	1 15 7 9 33 14 7 16 12 -	6 1	1 - 52386 -	1 - 8 4 1 1 1 3 2	7 7 7 1 2 1 1	275 1,768 1,258 5,996 9,786 2,743 3,422 2,171 2,303 12 36	234 1,786 5,331 1,536 1,354 1,303	458	37 252 130 454 1,085 324 341 280 328 2	3 17 13 27 91 22 21 24 31	7 29 16 60 119 34 11 33 70 1	105 11 -	-60 130 105 10 40 4 10	50 51 37 110	105 58 9 5 46 24	431 3,250 1,735 6,620 17,188 4,907 5,470 4,168 4,536 30 57
Total	714	1,147	114	12	26	20	24	27,770	14,113	1,384	3,236	249	460	180	359	349	292	48,392

Nore.—The figures for the Guides, Brownies, Rangers, Guiders and Commissioners are compiled from Provincial reports, for year ending Dec. 31, 1936.

Nora.—Les chiffres sur les Guides, Brownies, Rangers, Guiders et Commissaires sont compilés des rapports provinciaux, année terminée le 31 déc. 1936.

30.—Boy Scouts in Canada by Provinces and in Affiliated Organizations 1936,—Scouts au Canada, par provinces, 1936

			Scout	Units				E	Boy Men	nbership	p		
Province	Groups	Packs	Troops	Rover	Sea Scout Patrols	Sea Scout Troops	Wolf	Boy	Lone	Sea Scouts	Rover	Rover Sea Scouts	Adult Leader- ship
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Quebec—Québec. Ontario Manitoba Saskatchewan Alberta. B.C.—C.B.	17 64 135 182 674 155 275 226 187	12 67 65 131 498 125 154 118 144	15 138 133 167 646 136 255 218 166	3 8 12 28 94 21 16 29 37	6	- - 6 8 - 1 2 4	13,159 3,089 2,995	3,170	53 252 80 52	- - 181 - 24 10 104	19 85 117 272 952 203 185 402 263	15 -12 108 64 - - 12	66 425 398 685 2,535 589 719 663 436
Total In Affiliated Organizations—Dans les organi-	1,915	1,314	1,874	248	15	21	30,174	40,356	577	319	2,498	211	6,516
sations affiliées (a) Salvation Army (b) La Fédération	- 20	39 21	47 77	_ 20	-	-	546 400			-	_ 195	-	97 367
Grand total	1,935	1,374	1,998	268	15	21	31,120	44,491	577	319	2,693	211	79,411

31.—Victorian Order of Nurses in Canada, 1936—Ordre Victoria des infirmières du Canada, 1936

· Provinces	Centres in Operation ————————————————————————————————————		Centres in which School Nursing is done Centres ou les in- firmières prati- quent l'inspec- tion scolaire	Cliniques		Home School Visits Visites scolaires à domicile	Other Instruc- tive Visits Autres visites de dé- mons- tration
Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. British Columbia—Colombie Britannique.	14 5 6 43 1 2 2 6	33 13 79 172 9 4 7 26	8 3 3 11 - - - 2	5 1 - 3 	8 4 2 21 1 1 -	1,811 396 315 1,857 - - 685	2,553 805 9,973 5,369 1,175 226 564 5,988
Total	79	343	27	12	37	5,064	26,653

32.—Boys and Girls Farm Clubs in Canada, 1936—Cercles agricoles de garçons et filles, Canada, 1936

Project	Clubs Cercles	Members Membres	Enumération
Live stock— Dairy Cattle Beef Cattle Swine Sheep Horses (Foals).	327 110 145 6 41	6,584 2,322 2,954 76 710 1,366	Bœuf de boucherie. Porcs. Moutons.
Field Crops— General. General. Wheat Oats Barley. Various Grains. Forage. Corn. Flax Alfalfa. Clover Potatoes. Roots. Turnip Seed. Lime (use of).	35 217 69 46 48 12 22 14 9 1 110 4 2 6	1,094 4,330 1,315 692 938 115 296 197 112 8 2,118 40 20 64	Avoine. Orge. Orge. Cêrêales diverses. Fourrage. Maïs. Lin. Lucerne. Trèfie. Pommes de terre. Racines.
Horticulture— General. Home Gardens. Small Fruits. Orchard. Bee Keeping.	25 153 3 9 5	775 1,956 75 156 65	Jardins potagers. Petits fruits.
Home Economics (Girls)— Gardening and Canning. Nutrition (Foods) Garment Making. Home Making. Local Leadership. Miscellaneous Projects.	56 8 273 237 2 4	778 74 3,585 1,404 18 220	Nutrition (aliments). Couture.
Total, 1936. Total, 1935. Total, 1934. Total, 1933. Total, 1932. Total, 1931. Total, 1930 (estimated).	2,098 1,900 1,544 1,374 1,293 1,215	34,457 30,282 26,700 23,432 21,430 21,142 18,000	Total, 1936. Total, 1935. Total, 1934. Total, 1933. Total, 1932. Total, 1931. Total, 1931. Total, 1930 (estimation).

33.—Activities sponsored by The Strathcona Trust, 1935-36
33.—Œuvres patronnées par la Fondation Strathcona, 1935-36

	Labels Insignes	11411701111
irst Aid¹	Medallions Médaillons	¹∞±11′∞ 1
Awards to cadets in First Aid¹ Dons aux cadets on secourisme¹	Vouchers Attesta- tions	101 111 122 133 138 138 138 138 138 138 138 138 138
Awards t	Senior Certificates Certificats seniors	60 141 141 143 143 143 143 143 143 143 143
	Junior Senior Certificates Certificates Certificats Certificats juniors	15 655 655 285 285 181
Drill nilitaires	Number of Cadets Nombre de cadets	860 1,789 2,131 46,576 2,192 21,023† 778 11,100
Military Drill Exercices militaires	Number of Active Corps Corps Nombre de corps actifis	818 818 818 818 818 818 818 818 818 818
Awards to Inspectorates in Encouragement of Physical Training in Schools Dons aux inspectorats comme encouragement aux feoles de miture aux feoles de miture aux feoles de miture	physique oer Amount ore Montant	\$ cts. 90 00 509 93 345 00 545 13 84,313 91 8,1,804 30 8hields 1,804 30 8hields 672 00
Awards to Inspectorate in Encouragement of Physical Training in Schools Dons aux inspectorats comme encouragement any feolose de contractement any feolose de conturación any feolose de cultura.	phys Number Nombre	100 100 100 100 100 100 100 100 100 100
ug ols nales	Number obtaining certificates "E". Nombre obtenant le certificat	122 3899 373 373 373 673 673 683 583 583
Physical Training in Normal Schools Culture physique dans les écoles normales	Attendance ance Fréquentation	126 415 415 461 792 * * * * * * * * * * * * * * * * * * *
Ph. in I Cu dans h	Number of Centres Nombre de centres	₩ m
	1	P.E.I.—I.PE. N.S.—NE. N.B.—N.B. Que. (R.C.)—Que. (Cath.) Que.—Que. (Prot.). Maniloba. Saskatchewan Saskatchewan British Columbia—Colombie Britanique.

 1 From the St. John Ambulance Association.—1 De l'Association ambulancière St-Jean. * Not recorded.— * Non relevé.

† Present at annual inspection.—† Présents à l'inspection annuelle.

III.—TEACHER TRAINING SCHOOLS

The institutions for teacher training are not included in the tables of the preceding section, "Provincially Controlled Schools". This is not because they lack provincial control, for the normal schools except in Quebec are the property of provincial governments, most of the university training schools are in provincial institutions, and the Departments of Education aid in conducting most of the summer schools for teachers. Rather, it is because they require separate statistical treatment.

The two tables in this section are confined to enrolment. Financial statistics are almost impossible to obtain, for while the expenditure of provincial governments on normal schools is indicated in Table 3, the finances of university training schools can not be separated from the total sums pertaining to the universities as a whole in Table 49. The enrolment of university training schools is also included in the university tables, but it is shown in this section along with the normal schools in order to round out a statement of teachers in training.

Tables 34 and 35 are plain statements of current enrolment. Last year a third table was included, analytical in aim, and attempting to make it possible to see the approximate number of persons qualifying for admission to the teaching profession each year since 1920. This number is considerably smaller than the enrolment in teacher-training institutions, as explained in a prefatory note to the table. It is a conception worth having, however, in order to gauge the adequacy of the rate at which teachers are being trained. In provinces where a record of the experience of teachers is compiled annually (Tables 17A.-17D.), the number actually securing a teaching position for the first time can be compared with the number trained for such positions.

III.—ÉCOLES DE FORMATION POUR INSTITUTEURS

Les écoles de formation pour instituteurs ne sont pas comprises dans les tableaux de la section précédente intitulée "Ecoles relevant de l'administration provinciale". Ce n'est point parce qu'elles ne tombent pas sous la juridiction des provinces,—les écoles normales étant la propriété des provinces sauf en Québec; la plupart des écoles de formation universitaire se trouvent dans des institutions provinciales, et les départements d'Education participent dans la direction de la plupart des écoles d'été pour instituteurs. C'est plutôt pour la raison qu'il est nécessaire de les séparer pour fins statistiques.

Les deux tableaux dans cette section se confinent entièrement aux inscriptions. Il est presque impossible d'obtenir des données d'ordre financier; alors que les dépenses provinciales pour les écoles normales figurent dans le tableau 3, la statistique financière des écoles de formation universitaire ne peut être séparée des totaux relatifs aux universités qui paraissent au tableau 49. Les inscriptions des écoles de formation universitaire sont également comprises dans les tableaux concernant les universités, mais elles figurent dans cette section au même endroit que les écoles normales afin de compléter les chiffres portant sur le nombre d'instituteurs que l'on est à former.

Les tableaux 34 et 35 donnent simplement les inscriptions; l'an dernier un troisième tableau d'ordre analytique était inclus: on s'est efforcé de montrer le nombre approximatif de personnes qui atteignent tous les ans les qualifications voulues pour faire partie du corps enscignant depuis 1920. Ce nombre est beaucoup plus petit que le total des inscriptions dans les institutions de formation pour instituteurs, tel qu'expliqué dans la préface du tableau. Il est bon, toutefois, qu'on puisse s'en faire une idée afin d'être en mesure de juger si la formation des instituteurs s'effectue à une allure suffisante. Dans les provinces où les statistiques relatives à l'expérience des instituteurs sont recueillies tous les ans (tableaux 17A.-17D.), le nombre de personnes qui obtiennent des places d'instituteurs pour la première fois peut être comparé au nombre de ceux qui ont été formés.

34.—Institutions de formation d'instituteurs au Canada: Personnel enseignant et élèves des cours réguliers, 1935-36 34.—Teacher Training Institutions in Canada: Teaching Staff and Students in Full-time courses, 1935-36

	St	Students by sex	м	Stude	nts by Class	of certificates	Students by Class of certificates being trained for	l for¹
	Etr	Etudiants par sexe	X6		Elèves pa	Elèves par classe de certificats ¹	artificats1	
1	Men — Hommes	Women Femmes	Total	University Graduate's Univer- sitaires	1st Class Première	2nd Class Deuxième classe	3rd Class Troisième classe	Special Spécial
Prince of Wales College and Normal School, Charlottetown, P.E.I.	50	20	142	-	42	100	S	1
Normal College, Truro. Rducation Department, Acadia University, Wolfville. Education Department—Dalhouse University, Hallifax. Education Department—St. Francis Xavier, Antigonish.	69	234 10 10	303 12 17	122	(A.) 151	(B.) 140	1 1	11 12
Total-Nova Scotia	8%	250	333	29	151	140	1	12
Normal School, Fredericton. Education Department, Mount Allison University, Sackville. Education Department, University of New Brunswick, Fredericton.	73 No record—	278 351 3 1 In'y a aucu ne statistiqu	351 3 ne statistiqu	l 60 0	206	100	45	1 1
Total—New Brunswick	24	280	954	60	206	100	45	1
1 Ecoles normales catholiques pour instituteurs laiques: Ecole normale Laval, Québec (2 écoles). Ecole normale Jacques Cartier, Montréal (2 écoles). Ecole normale, Baue-St-Paul. Ecole normale, Chicottimi Ecole normale St-Joseph, Hull. Ecole normale St-Joseph, Hull. Ecole normale St-Joseph, Hull. Ecole normale Montreal. Ecole normale, Nicotet. Ecole normale, Robert St-Baseal. Ecole normale, St-Jean. Ecole normale, Valleyfield. Ecole normale, Valleyfield. Ecole normale, Valleyfield. Ecole normale, Valleyfield.	No report	107 120 67 67 74 37 74 52 96 96 96 139 139 110 80 80 80 80 80 80 80 80 80 80 80 80 80	186 228 67 67 67 76 76 76 77 76 74 74 139 65 80 80 80 80 80 80 80 80 80 80 80 80 80		(Sup.) 100 100 100 100 100 100 100 10	(Compl.) 45 68 88 144 142 152 152 152 153 164 169 199 199 199 199 199 199 199 199 199	(Elem.) 1015 1016 202 843 844 844 844 844 844 844 844 844 844	111 111111111 1 ⁰⁵ 11111
2. Ecoles normales catholiques pour instituteurs religieux: Ecole normale, Arthabasisa. Ecole normale du Eacré-Cœu, Granby. Ecole normale, Iberville.	122	1 1 1	122 122 87	111	1 1 80	14 32 32 32 32	994	1 1 1

		E	COLE	S DI	E)	FC) k	.IV.	ΙA	Т.	IC)N	1	D'I	NS'	T)	TI	J T I	JE	JR
4 1 1 1 1 1 1 1	111	6	1	1		1	13	2 :	1	1	f	1 1	ı	1 1	13	-	1	1 1		1
74488000 B	111	1,640	(Elem.)	10			1	1 1	1	1	1	FI	1	22.4	52		1	1 1		1
29 6 6 72 114 224 42	111	627	(Interm.)	300	The second secon	1	1	1 1	1	1	ŧ	1 1	182	1 1	182		52	333	1	1.0 00
# 12-41114	111	221	î			1	101	148	108	151	198	265	22	1 1	1,055	-	123	1 1	009	123
	82 62 24	168	36	49		414	1	1	\$	0	1 1	1	1	3 1	414			108	7	108
. 985 644 488 100 31	825 627 247	2,665	132	145		414	198	148	108	151	1280	265	204	4 80	1,901		175	112	000	929
1111111	85	1,529	108	112		235	108	113	82	125	000	199	158	19	1,278		135	47	200	enz
26.69.69.69.69.69.69.69.69.69.69.69.69.69	62 24	1,136	24	200		179	128	35	26	26	330	99	46	6	623		40	65	112	err
Beole normale, Layrairie. Beole normale, Layrairie. Beole normale Ste-Croix, Montrella. Beole normale Ste-Croix, Montrella. Beole normale Ste-Triatur. Rigand Ecole normale Ste-Triatur. Rigand Ecole normale Ste-Cabriel, Sault-au-Récollet. Ecole normale Ste-Cabriel, Sault-au-Récollet. Mont St-Bernard, Sorel.	3. Universités Catholiques: Institut de pédagogie, Collège Marguerite Bourgeoys, Montréal* Institut pédagogique Sc. Georges, Montréal Ecole Normale Supérieure, Université Laval, Québec.	Total—Quebec Catholic	4. "Protestant" training schools: MacDonald College Normal School MacDonald College Education Department, McGill University, Montreal. Education Denartment, Basho's University, Jennovylle	Total—Quebec Protestant.		Ontario College of Education, University of Toronto, Toronto Ontario Training College for Technical Teachers, Hamilton	Normal School, Hamilton.	Normal School, London.	Normal School, North Bay.	170 Hall School Peterborough	Normal School, Stratford	Normal School, Toronto	Ecole normale, Universite d'Ottawa, Uttawa. English-French Model School Frahma	English-French Model School, Sturgeon Falls.	Total-Ontario		Normal School, Winnipeg	Faculty of Education, University of Manitoba, Winnipeg.	Total-Wanitoha	- COLOR AND

In the column "University Graduate's" the students are either graduates who are taking a year's pedagogic training at the end of a Bachelor's course or students who are taking courses to quality for a teaching certificate concurrently with their Bachelor course. Under the headings First, Second and Third Class respectively are included those training for certificates is not uniform with that used in other provinces. Here the provincial terms are entered in brackets. The take column, 'Special', included shose training for Kindergarten and Technical certificates where a separate class of certificate is issued for this type of work. This type of work. This type of work is some column, 'Special', included set training for Kindergarten and Technical certificates where a separate class of certificate is issued for this type of work. The statement is a studied to the statement and the class of certificate is issued for this type of work. Les rubriques, "premite, durine elase," respectivement des édudants pour certificate denseignement, concurrement avec le bracaulauréat. Les rubriques "premite certificate servines and est pas la même que dans les provinces, recepté la Nouvelle-Boose et le Québec, où la désignation de tels certificats and an la même que dans les provinces, recepté la Nouvelle-Boose et le Québec, où la désignation de tels certificats and men que dans les provinces, la dernière colonne 'spécial' comprend les étudiants pour certificat d'enseignement Kindergarten et les écoles techniques, où l'on accorde un certificat

spécial pour ce genre d'enseignement.

In addition there were 550 attending Saturday lectures in pedagogy, 260 in the normal course in drawing and painting, 117

* Includes only those in the regular course of study and training. In addition there were 550 attending Saturday lectures in pedagogy, 260 in the normal course in drawing and painting, 117

* Include only those in the regular course of study and training. In addition there were 550 attending Saturday, 117

* Include only those in the normal course in drawing and painting and painting, 117

* Include only those in the normal course in drawing and painting and pain

31.—Institutions de formation d'instituteurs au Canada: Personnel enseignant et élèves des cours réguliers, 1935-36—fin 34.—Teacher Training Institutions in Canada: Teaching Staff and Students in Full-time courses, 1935-36—Concluded

	S P	Students by sex Etudiants par sexe	Xe Xe	Stude	nts by Class Elèves pa	by Class of certificates being tr Elèves par classe de certificats ¹	Students by Class of certificates being trained for Elèves par classe de certificats ¹	d for¹
	Men Hommes	Women Femmes	Total	University Graduate's Univer- sitaires	1st Class Première classe	2nd Class Deuxième classe	3rd Class Troisième classe	Special Spécial
Normal School, Regina. Normal School, Saskatoon. Normal School, Moses Jaw. College of Education, University of Saskatchewan, Saskatoon.	63 74 449 113	164 201 162 17	227 275 275 211 30	30	195 240 175	8888	1111	1111
Total-Saskatchewan	199	544	743	30	610	103		B C
Normal School, Calgary Normal School, Camrose Normal School, Edmonton. School of Education, University of Alberta, Edmonton.	46 44 44 7	1150	273 167 159 22	1112	198 78 152	88 4 1	1 100 1	FILE
Total-Alberta.	199	422	621	22	428	168	00	8
Normal School, Victoria. Normal School, Vancouver. Education Department, University of British Columbia, Vancouver	4.00 65	133 29	88 191 62	- 1 9	74	555	111	111
Total—British Columbia	125	216	341	62	210	69	1	

In the column "University Graduate's" the students are either graduates who are taking a year's pedagogic training at the end of a Bachelors' course of students who are taking courses to qualify for a teaching estificate concurrently with their Bachelor course. Under the headings Pirst, Second and Third Class respectively are included those training for certificates so termed within the individual provinces, except in Nova Scotis and Quichee where the designation of certificates is not uniform with that used in other provinces. Here the provincial terms are entered in brackets. The state of the provincial terms are entered in brackets. The state of the provincial terms are entered in brackets. The state of the provincial terms are entered in brackets. The state column "Special" includes those training for Kindergarten and Tchingol estimates approached to this type of work. The state of the

pour ce genre d'enseignement

35.—Departmental and University Summer Schools in Canada, 1930-36 35.—Ecoles d'été des départements et Universités, Canada, 1930-36

Where Held—Endroit	Auspices	Year started		E	nrolme	ent—In	scription	on	
ii	TAUSPICES	Année de la fondation	1930	1931	1932	1933	1934	1935	1936
Dalhousie University, Halifax Normal College, Truro	Department of Education Department of Education	1937 1923	413 340 16	435	526 155 55	Disco	479 ntinue		-
Daniousle Onlege, Truro. St. Mary's College, Haliax St. F. X. University, Antigonish. Mt. St. Vincent College, Halifax Acadia University, Wolfville	St. F. X. University. Mt. St. Vincent College. Acadia University.	1929 1926 1933	56 60	71	71 31 -	75 88 - 58	- 43 58	106 61 120	6 12
			545	738	683	674	580	287	18
Mt. Allison University, Sackville University of New Brunswick, Fredericton.	Mt. Allison University University of New Brunswick.	1924 1928	199 35	229 34	207 46	202 47	191 85	168 112	16
Vocational School, St. John	Voc. Educ. Board	1919	-	62	-	-	-	-	-
Total, New Brunswick			234	325	253	249	276	280	25
Université Laval, Québec Ecole des Hautes Études Com- merciales, Montréal.		1935 1933	-	-	-	-	- 59		32
Institut pédagogique, Montréal	Department of Agriculture	1927 1932	590 -	510	485 75	490 -	469	313	46
Macdonald College. Bishop's University, Lennoxville McGill University (In French) McGill University ²	Department of Education Department of Education McGill University McGill Library School	1931 1931 — 1904	186 28	155 15 221 10	180 15 185 27	194 19 120 37	331 20 143	277 11 161	24 1 15 -
Total, Quebec3			804	911	967	860	963	762	1,20
12 different centres	Department of Education University of Toronto Queen's University	1910 1905 1910	3,920 195 423	4,637 211 423	2,212 321 383	280	2,872 231 256	3,334 30 233	5,03 11 28
tawa). University of Western Ontario, London (and Trois Pistoles,	University of Western Ontario.	1919	165	130	196	306	259	269	45
Que. since 1933). Université d'Ottawa McMaster University, Hamilton	Université d'Ottawa	1931	325 -	350 59	5 00	400 91	385 81	28 75	8
Total, Ontario	•••••		5,028	5,810	3,673	4,371	4,084	3,969	6,05
University of Manitoba	Department of Education and the University.	1910	886	954	900	768	841	966	98
University of Saskatchewan	Department of Education and the University.	1914	697	714	644	500	523	518	62
University of Alberta	Department of Education and	1913	672	837	963	900	813	1,100	2,13
Banff, Alberta (Drama)	the University. University Extension Depart-	1933	-	-	-	230	216	136	11
Mount Royal College, Calgary	ment. Mount Royal College	1934	-	-	-	-	-	13	4
Total, Alberta			672	837	963	1,130	1,029	1,249	2,25
University of B.C., Vancouver Vancouver and Victoria	University of Brit. Columbia. Department of Education	1919 1914	455 446	441 162	404 280	367 245	370 361	377 444	46
Total, British Columbia.	• • • • • • • • • • • • • • • • • • • •		901	603	684	612	731	821	93
Canada, Total			9.767	10,892	8,767	9,164	7.663	10,557	11.59

¹ Without adding the enrolment at the Normal College, which is included in the Normal School Table.

² Includes a session at Vancouver in 1930 and one at Charlottetown in 1933.

³ Not including summer schools conducted by the provincial houses of teaching congregations, of which there is no record.

¹ Sans compter l'inscription au Normal College qui est incluse dans le tableau des écoles normales.

² Comprend une session à Vancouver en 1930 et une à Charlottetown en 1933.

⁸ Ne comprend pas les cours d'été des maisons provinciales de congrégations enseignantes, dont il n'y a pas de relevé.

UNIVERSITIES AND COLLEGES (Retrospective Tables 1920-36)

The Dominion Bureau of Statistics has collected annual reports from universities and colleges in Canada ever since an Education Branch was established, in 1920. The information in these reports has been published from year to year in the Annual Survey of Education, but never for more than one year at a time. In this edition, in the following tables, a summary of the information on enrolment and graduates is brought together for all of the years since 1920. There is also a table recording the numbers engaged in university and college teaching at five-year intervals. In later editions it is intended to include also retrospective summaries of certain other data on higher education.

The tables are arranged to show the information regionally, separate totals for four areas of the Dominion being shown,—viz., Maritime Provinces, Quebec, Ontario, and Western Provinces. It was considered to be probably more useful to combine the smaller provinces in two groups than to publish separate totals, for there is considerable interprovincial traffic of students among the members of each group, due to some of them possessing institutions of a kind—such as arts colleges of a certain denomination, or universities with certain professional faculties—which others of the group do not. There is also a considerable movement of students from the Maritime and Western provinces to universities of Quebec and Ontario, and a smaller movement in the opposite direction. Hence, even in spite of the grouping, the annual totals do not altogether belong to the provinces to which they are attributed.

These records take on an added value when studied along with the decennial census data on professional occupations, which is otherwise published by the Dominion Bureau of Statistics. From this latter source it is possible to find the extent to which workers in different professions have increased their levels of remuneration, the number of persons in the different provinces and cities per doctor, lawyer, dentist, etc., the extent to which the individual professions have been manned by immigrants, and so on. All of these things throw light on the demand for professionals, and are complementary to the records of supply which the following tables give. Some of the most significant data from the two sources were brought together in a bulletin published by the Dominion Bureau of Statistics in the summer of 1937 under the title "Supply and Demand in the Professions in Canada", price 25 cents.

UNIVERSITÉS ET COLLÈGES (tableaux rétrospectifs 1920-36)

Le Bureau Fédéral de la Statistique collige des rapports annuels des universités et collèges au Canada depuis l'établissement de la branche de l'Education, en 1920. Les renseignements contenus dans ces rapports ont paru d'une année à l'autre dans l'Aperçu Annuel sur l'Education, mais ne couvrant jamais plus d'une année à la fois. Dans les tableaux suivants de la présente édition, les renseignements sur l'inscription et les diplômés sont réunis dans un sommaire rétrospectif commençant en 1920. Il y a aussi un tableau montrant le personnel enseignant des universités et collèges à des intervalles quinquennaux. On se propose également de donner dans les éditions subséquentes des sommaires rétrospectifs de certaines autres données sur l'instruction supérieure. Les tableaux sont disposés de manière à donner les renseignements par région, montrant des totaux distincts pour chaque région du Dominion: Provinces Maritimes, Québec, Ontario et Provinces de l'Ouest. On a jugé qu'il est probablement plus utile de réunir les provinces moins importantes en deux groupes que de publier des totaux séparés; car le mouvement des étudiants d'une province à l'autre est considérable parmi les membres de chaque groupe, ce qui est attribuable au fait que quelques-unes d'elles possèdent des institutions telles que collèges des arts d'une certaine dénomination, ou universités pourvues de certaines facultés professionnelles, que les autres du même groupe n'ont pas. Le mouvement des étudiants des Provinces Maritimes et des Provinces de l'Ouest vers les universités du Québec et de l'Ontario est également considérable, tandis que le mouvement contraire est peu important. En conséquence, même en dépit du groupement, les totaux annuels n'appartiennent pas tous aux provinces auxquelles ils sont attribués.

Ces rapports y gagnent en importance lorsqu'ils sont étudiés en regard des données du recensement décennal sur les occupations professionnelles, publiées sous une autre forme par le Bureau Fédéral de la Statistique. Cette dernière source permet de trouver jusqu'à quel point les membres actifs de chaque profession ont relevé le niveau de leur rémunération, le nombre d'habitants dans les diverses provinces et cités par médecin, avocat, dentiste, etc.; jusqu'à quel point chaque profession a absorbé des immigrés, etc. Toutes ces choses jettent de la lumière sur la demande de professionnels et complètent les rapports entre l'offre et la demande donnés dans les tableaux suivants. Quelques-unes des données les plus significatives provenant de ces deux sources ont été réunies dans un bulletin publié par le Bureau Fédéral de la Statistique l'été de 1937, sous le titre "Offre et Demande dans les Professions au Canada", prix 25 cents.

36.—Annual Enrolment of Full Time Undergraduate Students of the Regular Session in Universities and Collèges of Canada, by Freuklies, 1920-1936
36.—Inscription annuelle des étudiants réguliers sous-gradués de la session régulière des universités et collèges du Canada, par faculté, 1920-1936

	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
	Arts,	Science,	Letters	and Phil	Philosophy-	-Arts, s	sciences,	lettres	et philos	philosophie							
Canada	E. 8,967	7 9,070 6 6,405 1 2,664	10,937 7,462 3,475	11,910 8,374 3,536	12,205 8,483 3,723	13,423 9,262 4,161	13,267 9,183 4,084	14,021	14,822	15,253 10,371 4,882	16. 45. 5. 00.55 5. 00.55 5. 00.55	11,374	17,282	17,821	12,417	17,993	17,724
Maritime Provinces—Provinces Maritimes	T. 1,220 M. 888 F. 332	0 1,217 S 876 2 341	1,412 975 437	1,348 977 371	1,467 981 486	1,469 971 498	1,445 963 482	1,460 991 469	1,557	1,684	1,777	1,768	1,952 1,280 672	1,964 1,385 579	1,903 1,310 593	1,833 1,295 538	1,812 1,290 522
Québec.	T. 2,667 M. 2,469 F. 198	7 2,688 9 2,488 8 200	3,077 2,821 256	3,386 3,151 235	3,451 3,162 289	3,785	4,091 3,097 394	4,297 3,852 445	4,405 3,921 484	4,534	4,621	4,724	4,774	5,162 4,629 533	5,290 4,732 558	5,537 4,927 610	5,566 4,866 700
Ontario	T. 2,722 M. 1,634 F. 1,088	2 2,977 4 1,767 8 1,210	3,533 2,060 1,473	3,676 2,282 1,394	3,642 2,235 1,407	4,158 2,623 1,535	4,042 2,417 1,625	4,355 2,563 1,792	4,658 2,724 1,934	4,679 2,724 1,955	5,110 2,990 2,120	5,387 3,159 2,228	5,470 3,218 2,252	5,847 3,468 2,379	5,844 3,525 2,319	5,815 3,554 2,261	5,801 3,549 2,252
Western Provinces—Provinces de l'Ouest	.T. 2,358 M. 1,395 F. 963	2,188 1,275 3 913	2,915 1,606 1,309	3,500 1,964 1,536	3,645 2,105 1,540	4,011 2,216 1,795	3,689 2,106 1,583	3,909 2,193 1,716	4,202 2,364 1,838	4,356 2,498 1,858	4,647 2,715 1,932	4,783 2,807 1,976	5,096 2,960 2,136	4,848 2,907 1,941	4,577 2,850 1,727	4,808 2,927 1,881	4,545 2,803 1,742
			Agricu	griculture—Degree	egree C	Course—Cours de	Cours de	degré									
Canada	T. 1,020 NI. 1,015 F.	0 856 5 845 11	771 261 10	925 906 19	869 855	755	550	572 562 16	01 01 02 00 00 00 01	723	792	889 889 10	1,627	1,083	1,030	1,674	1,108 1,088 20
Maritime Provinces—Provinces Maritimes	FEE	090	36	26	17	222	777	41 1	27	9000	33	327	448	230	223	422	E E E
Québec	.T. 256 M. 256 F.	6 196 6 193	162 160 2	249 245 4	327	287	137	173 172	176 174	192	244	322 321 1	3337	345	315	297	273
Ontario.	.T. 434 M. 431 F. 3	4 363 1 360 3 3	269	329	242 240 240	226 225 1	2228	165	155	266 265 1	215	273 269 4	3827	445	450	463 457 6	496 489 7
Western Provinces—Provinces de l'Ouest	.T. 330 M. 328 F. 2	237	303 296 7	321 308 13	283 274 9	223	222 215 7	220 216 4	229 225 4	270	294 288 6	272 268 4	255 249 6	250	242 229 13	272 258 14	308 297 11

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Canada,	T. 816 M. 814 F. 2	6 415 2 415 -	405	410	410	351	404	391	452	522	443	370	448	60 60 10 10 60 65 4	372	370 370	385
itimes	M. 104	33	34	18	16	30	55	47	49	43	37	20	29	14	15	14	24
	M. 102	2 98	112		173	148	146	149	175	200	175	145	195	175	182	195	202
Ontario	T. 150 M. 150 F	0 126	888	114	884	788	79	57	77	117	94	118	172	132	141	124	96 96
Western Provinces—Provinces de l'Ouest	T. 460 M. 458 F. 2	158	169	138	137	95	124	138	151	162	136	877	522	322	4.85	37	622
					Architecture	cture					-						
Canada 1.	M. 578	1 489		52	19	25 1 25 1	902	96	108	114	118	137	145	157 149 8	143 137	133	133
Québec.	M. 51	1 39	41	36	47	53	75	92	80	80	88	68	000	100	93	98	. 2
Western Provinces—Provinces de l'Ouest	E.W.T.	7 10 6 9 1 1	== '	16	14	001	1 20 1	20	5000	468	30 29 1	47	45	57 49 8	50 44 6	47 36 111	49 32 17
					Commerce	erce						-				-	
Canada 2.	T. 230 M. 228 F. 2	372	425 414 11	464 441 23	521 487 34	483 447 36	580 533 47	563 512 512	567	722 635	848 732	883 757 126	873 745	783	754 652	754 663	786
Maritime Provinces—Provinces Maritimes	HAT.	× 0 01	31 135	22 22 22	30 26 4	277	324	30.00	384	65 44 21	86 56 30	108 70 38	119 81 38	118 87 31	108	365	89 577 32
	T. 174 M. 172 F. 2	295	300	325	315 305 10	289	326 312	323 312 11	320 310 10	363 351 12	397 379 18	416 393 23	421 394 27	370 342 28	392 360 32	389 366 23	408 387 21
Ontario². T. M. F.	255	29	65 62 8	99 88 88 88	114 106 8	96 85 11	134 116 18	130 108 22	168 140 28	178 150 28	216 186 30	222 194 28	202 174 28	158 138 20	134	120 114 6	140 126 14
Western Provinces"—Provinces de l'Ouest?T M F	22.5	30 to 4	37	449 43 6	120	68 555 13	86 74 12	75 62 13	92 79 13	116 90 26	149 111 38	137 100 37	131 96 35	137 102 35	120 85 35	149 118 31	149 114 35
1 Amobitocohimon TT.							-			-		-				_	

¹ Architecture in University of Toronto is included in "Engineering", —¹ A l'université de Toronto, l'architecture est comprise dans le génie civil,

² The Business Administration course of the University of Western Ontario and the Commerce courses of the University of Intian Columbia are included in the Faculty of Arts. The Accountancy course of the University of Saskatchewan is here included.—² La faculté des arts comprend le cours d'administration commerciale de l'Université de Normanne de William Columbia Britannique. Comprend la comptabilité à l'Université de la Saskatchewan.

36.—Annual Enrolment of Fuil Time Undergraduate Students of the Regular Session in Universities and Colleges of Canada, by Faculties, 1920-1936—Continued 36.—Inscription annuelle des étudiants libres sous-gradués de la session régulière des universités et collèges du Canada, par faculté, 1920-1936—suite

1931 1932 1933 1934 1935 1936		350 350 367 370 381 422 375 343 362 365 378 419 5 7 5 5 3	27 22 21 33 39 53 27 21 21 33 39 53 53 53 53 53 53 53 53 53 53 53 53 53	101 104 116 117 116 124 110 124 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	220 200 206 184 190 196 216 195 202 180 187 194 4 5 4 4 3 2	32 24 36 36 48 32 24 24 36 36 48 		618 807 918 829 802 802 802 321 457 512 484 436 395 395	177 18	92 146 225 179 210 198 52 58 78 101 108 40 88 147 101 109 90	382 480 546 489 435 304 144 219 268 201 198 176 238 261 278 283 237 188	144 181 147 161 140 222 51 73 60 66 60 114 93 108 87 95 80 108
1930		391 390 1	30	97	226 225 1	00 00 1		528 168 360	1 1 1	00 CJ 170 00 00 00	341 106 235	101
1929		434 430 4	00 00 1	103	231 228 3	61		480 172 308	E 7 5	20 22 22	298 107 191	110
1928		458 454 4	1000 1111	105	266 262 4	566		368 121 247	111	51 19 32	239 78 161	22.4
1927		524 520 4	29	147	302 298 4	46		368 118 250	111	57 35	244 66 178	30
1926	ire	604 594 10	20	214 213 1	3334 826 8	336	ie	337 134 203	111	17	263 95 168	222
1925	Dentistry—Art dentaire	721	44 44 1	279 278 1	367	क्ष क्ष ।	Education—Pédagogie	382 154 228	1 [1	22 21 4	304 114 190	53
1924	stry—A	881 9	48	326 326	485 479 6	1 00 00	ation—	332 126 206	1 1 1	1007	270 100 170	2002
1923	Dentis	1,175	64	339	725 713 12	441	Educ	239 163 136	1 1 1	152	224 91 133	111
1922		1,258 1,240 18	64	318	837 822 15	888		219 85 134	1 1 1	410	205 75 130	111
1921		1,276	55 SS 85 SS	292 290 2	890 873 17	888		156 68 88 88	1 1 1	17	139 51 88	1 1 1
1920		1,128 1,111 17	53 1	246 245 1	803 789 14	25 24 1		136 86 50	1 1 1	111	136 86 50	1 1 1
		Canada	Maritime Provinces—Provinces Maritimes	QuébecR. M. F.	Ontario	Western Provinces—Provinces de l'Ouest		CanadaF.	Maritime Provinces*—Provinces Maritimes*T.	Québec³	Ontario	Western Provinces de l'Ouest ⁴

Ei Ei

Western Provinces—Provinces de l'Ouest.

Engineering and Applied Science-Génie et sciences appliquées

	_	-	-					an Israel de									
T. M. M. M. M. F. E. F. F.	2,731	2,854	2,688	2,577	2,176 2,174 2,23	2,108 2,105	2,038	2,221	2,432	2,706	3,120	3,554	3,743	3,700	3,471	3,312	3,3%
Maritime Provinces—Provinces Maritimes	317	309	257	232	200	2388	218	259	272	313	344	429	507	476	406 403	374 370	373 367
Québec.	732	763	717	229	543	492	427	430	426	461	494	523	633	909	598	7.0 7.0 44 OX	542
Ontario.	1,346	1,365 1,364 1	1,288 1,287 1	1,189	969	898	863 860 3	930 926 4	1,046	1,092 1,089	1,305 1,301 4	1,506 1,502 4	1,495	1,518	1,494	1,434 1,429 5	1,434
Western Provinces—Provinces de l'OuestT. M. F.	340	417	426 424 2	480	464	480	530	602	688	S40 -	977	1,096 1,094	1,120 1,119 1	1,100 1,099	973 972 1	946	1,034 1,033
				Forestr	A	-Sylviculture	re										
Canada	132	103	103	33	88	90	90	134	152	170	153	136	127	113	100	96	000
Maritime Provinces—Provinces MaritimesM.	288	32	23	13	12	16	24	43	56	19	59	49	39	24	23	15	17
	. 18	100	22	30	34	23	22	42	38	43	32	25	20	20	19	31	44
Oncario	46	53	58	20	43	43	44	49	28	99	62	62	68	69	59	52	37
H	Household	d Science	e-Degree	ee Course	se-Science		ménagère—(Cours de	degré								
Canada	e5	100	105	108	119	133	197	295	364	492	28.6	630	689	200	ar ar	00%	000
Maritime Provinces—Provinces MaritimesF.	1	1	t	1	1	41	20	36	49	19	69	06	00	000	104	111	114
Québec	1	1	9	-1	10	L-0	9	6	15	50	12	27	4.9	200	40±	111	114
OntarioF.	1	1	1	I	1	23	22	86	131	167	203	230	179	153	99	49	2 TC
Western Provinces—Provinces de l'OuestF.	34	100	86	101	112	66	129	152	169	256	300	292	312	325	328	362	430
Hous	Household	Science-Diploma	-Diplom	a Course	e-Science	ce ménagère		-Cours de	diplôme								
Canada	434	342	3000	842	841	815	534	599	656	561	683	928	922	95 05 05	730	206	964
Maritime Provinces—Provinces MaritimesF.	1	1	1	1	î	1	1	10	11	18	17	18	60	29	14	40	46
QuébecF.	149	122	180	393	360	361	386	348	384	290	403	378	378	445	492	498	451
Ontonio						_	-	_	-)		24	T CH	074	TOL

Students in the maritime universities preparing for teaching certificates are reported as Arts students until 1935; similarly at McCill University until 1933.— Jusqu'en 1935, les étudiants des universités des préparant au certificat d'enseignement sont inscrits comme étudiants en arts; il est de même pour l'Université McGill jusqu'en 1933.

4 The training of teachers in University began in British Columbia in 1924; Alberta in 1938, Saskatchewan in 1928; Manitoba in 1936.—' Dans les provinces de l'Ouest, la formation d'instituteurs à l'université a commencée en Colombie Britannique en 1924; en Alberta en 1930, en Saskatchewan en 1928; au Manitoba en 1936.

36.—Annual Enrolment of Full Time Undergraduate Students of the Regular Session in Universities and Colleges of Canada, by Faculties, 1920-1936—Continued 36.—Inscription annuelle des étudiants libres sous-gradués de la session régulière des universités et collèges du Canada, par faculté, 1920-1936—suite

	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
					Law-Droit	roit											
Canada	T. 1,222 M. 1,174 F. 48	1,117 1,076 1,41	982 950 32	939 908 31	925 892 33	848 822 26	857 836 21	792 771	862 836 26	885 861 24	874 843 31	845 816 29	821	902 870 32	961 925 36	963 926 37	1,005 982 23
Maritime Provinces—Provinces Maritimes N	T. 107 M. 101 F. 6	1119 1117 2	108 107 1	888	2000	71 67	60 56 4	54	20 22	52	488	699	76	884	103	100	115 113 2
Québec	T. 340 M. 336 F. 4	331 325 6	297 292 5	276 272 4	288	305	306 303 3	307 304 3	316 312 4	350 348 2	354 349 5	392	390 384 6	415 411 4	398 392 6	389 384 5	337 333 4
Ontario.	T. 537 M. 516 F. 21	436 420 16	339 324 15	336 321 15	387 370 17	339 325 14	350 338 12	309 296 13	390 374 16	365 351 14	322 311	249 238 11	257 244 13	254 239 15	305 291 14	333 315 18	391 380 11
Western Provinces—Provinces de l'Ouest	T. 238 M. 221 F. 17	231	238	238	161 153 8	133	141 139	120 117 3	104	117	147 135 12	138 128 10	129 118 11	144 136 8	155 144 11	141 132 9	162 156 6
			ij	Librarianship—Bibliotechnie	hip—Bil	oliotechi	nie										
Canada	FRE	1 1 1	1 1 1	1 1 1	1 1 1	111	111	111	28	52.23	42 - 23	88 89	61 29	61 2 59	70 ya 00 00 10	66	63
Québec	£ZE.	111	1 1	t 1 1	1 + 1	1 1 1	1 1 1	1 1 1	28	18 2 16	18	11 11	18 16 16	12	16	17	20 4 16
Ontario	FWH		1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	35.	24	28 - 28 - 28	43	49	40	48	47
				Med	Medicine—Médecine	Lédecine											
Canada	T. 3,184 M. 3,040 F. 144	3,236	3,270 3,116 154	3,193 3,050 143	2,937 2,796	2,665 2,541 124	2,607 2,494 113	2,571 2,411 130	2,672 2,551	2,717	2,807 2,662 145	2,921 2,798 123	2,987 2,845 142	2,997	2,985 2,856 129	3,031 2,906 125	3,037 2,908 129
Maritime Provinces—Provinces Maritimes	T. 145 M. 130 F. 15	5 159 0 150 5 9	172 159 13	191 179 12	149 138 11	157 149 8	113	119 108 11	135	139	147	171 170 1	175 173	164 160 4	183	175 171 4	186 180 6

1 961 9 942 2 19				6 372	23	E1 43	120	207	NEI	36	T S	34	ERIE	55.00		
984 971 975 959 9 12	,243 1,309 76 72			326 366	63	45 4	85 105	194 214		- 20		6 13		1 2 2 4 2 5 0 4		_
980 898 988 9	,354 1,8 ,270 1,2			354 3	53	09	107	185 1		13	5	9		55 1 65	20 Se	
957 943	1,349 1 1,260 1	506 469 37		324	63	54	106	162		32		20		\$0 \$0 44 44		
944 930	1,321	455 453 32		301	ı	523	107	141		36		20		92	25. 25.	
948	1,183 1,101 82	529 484 45		247	1	47	91	108		20		12		99 1 80	co 1 co	
942	1,173 1,092 81	463 430 33		227	1	37	92	114		55		1		00 1 00	0 1 0 4	
905 889 16	1,195	437 411 26		223	ı	39	22	109	9	40		1		08 1 08	49	
834 211 214	1,181	416 391 25	ses	202	1	36	52	117	Occupational Therapy—Thérapeutique occupationelle	1	9	1	le le	90 1 90	57	
913 893 20	1,201 1,135 66	380 361 19	s gradué	188	1	34	500	66	ne occur	1	peutiqu	1	physiqu	2 2	50	
969 948 21	1,142 1,073 69	397 371 26	firmière	162	1	25	55	83	apeutiq	1	siothérs	1	Culture	02	50	
1,145	1,238 1,163 75	405 364 41	Graduate Nurses—Infirmières graduées	155	1	48	52	55	y—Théi		Physiotherapy—Physiothérapeutique	1	Physical Education—Culture physique	40 70	54	
1,189	1,397 1,319 78	416 374 42	iate Nui	151	1	12	82	22	Therap	1	iotherap	1	cal Educ	3 1 2	45	14
1,160	1,476 1,396 80	462 418 44	Gradı	143	1	22	81	40	ational	1	Physi	ı	Physic	\$ 1 \$\$	28 1 28	
1,184 1,172 12	1,489 1,398 91	404 368 36		122	1	19	7.9	24	Occul	1		-		22 22	22 22 22	
1,070	1,616 1,536 80	353 314 39		82	1	1	1,	2		1		t		16	16	
Québec	Ontario	Western Provinces—Provinces de l'Ouest		Canada	Maritime Provinces—Provinces MaritimesF.	QuébecF.	Ontario ⁶ F.	Western Provinces'—Provinces de l'Ouest'F.		University of TorontoF.		University of TorontoF.		Canada	Québec. T.	

⁵ In most of the Universities the Schools of Nursing were not opened before the fall of 1920.—Dans la majorité des universités les écoles de service sanitaire n'ont pas été ouvertes avant l'autonne de 1920.

• Includes 13-26 Dental nurses annually.—* De 13 à 26 infirmières dentaires incluses chaque année.

In the western provinces, candidates for the B.Sc. in Nursing take their hospital training either during or after their University course; in the other provinces the University course is offered only to graduate nurses.—* Dans les provinces de l'Ouest, les candidates au baccalauréat en service sanitaire fout leur internat durant ou après leurs cours universitaires; dans les autres provinces, le cours universitaire n'est offert qu'aux infirmières graduées.

36.-Annual Enrolment of Full Time Undergraduate Students of the Regular Session in Universities and Colleges of Canada, by Faculties, 1920-1936-Concluded 36.-Inscription annuelle des étudiants libres sous-gradués de la session régulière des universités et collèges du Canada, par faculté, 1920-1936-fin

		1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
					Pharm	Pharmacy—Pharmacie	harmae	9										
Canada	FEE	574 542 32	558 529 33	525 474 51	524 477 477	505 481 24	467 436 31	459 430 29	618	508 482 26	550 514 36	542 509 33	512 481 31	465 440 25	454 416 38	419 391 28	437 401 36	484 445 39
Maritime Provinces—Provinces Maritimes	H.Z.H	88 84 44	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	29 4	20	17	17 16 1	112	1002	13	10	100 200 200 200 200 200 200 200 200 200	100	112	32 22 33	12 10 2	r-0.4	249
QuébecQuébec	H.M.H	244 239 5	220 214 6	195 188 7	186 182 4	192	184	142	116	136	112	115	94	66	113	106	94	95
Ontario	HMH	144 137	168 158 10	144 122 22	151 127 24	144 136 8	153 140 13	156 141 15	341 321 20	228 219 9	255 245 10	256 246 10	250 239 11	216 206 10	198 185 13	168 159 9	188 179 9	200 190 10
Western Provinces—Provinces de l'Ouest	T.M.	148 132 16	150 135 15	157 139 18	166 148 18	151 137 14	113 96 17	149 136 13	149 128 21	131 117 14	173 148 25	159 138 21	156 138 18	136 123 13	128 106 22	133 116 17	148 125 23	180 153 27
				Social		Service—Œuvres sociales	uvres so	ciales										
Сапада	FZE	80	73 23 25	69	700 YO 800	63	667	72	69 89	70 00 00	9000	0.4 TO	110	141 19 123	25.50	80 00	119 20 99	127 22 105
Québec	F.M.F.	13	13	co 1 co	12	26	26	25	29	32	29	29	30	17 15	1 00 01	212	26 10 16	17 3 14
Ontario	H.M.H.	67	72 10 62	61 9 52	46	32.33	41	42	388	33 33	32.2	30	70 9 61	88 114 74	68	44 44	79 8 71	85 15 70
Western Provinces—Provinces de l'Ouest	HMH	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1-1-1	10	33 36	15	11-0	42 21	25
Total	Theology		(including pe	post-graduate	uate stu	students)-	-Théologie	5	compris les	es étudiants	ints post	post-gradués)	3)					
Canada	T.W.	2,032 1,990 42	2,136 2,095 41	2,156 2,094 62	2,186 2,139 47	2,234 2,186 48	2,189 2,143 46	2,169 2,113 56	2,129 2,083 46	2,199 2,148 51	2,201 2,164 37	2,216 2,168 48	2,210 2,166 44	2,189 2,158 31	2,289	2,361 2,331 30	2,386	2,523 2,499 24
Maritime Provinces—Provinces Maritimes	HMH	123	191	162 159 3	142	153	135	131	143	144 143 1	135	128	133	148	172 171 1	205	213	187

Québec	716 [.]	938	106	965	986	962	966	896	978	971	696	1 896	955	970	955	975	1,221
Ontario	830 794 36	857 827 30	921 881 40	905 864 41	917 879 38	877 840 37	838 795 43	834 798 36	871 832 39	892 865 27	918 877 41	887 850 37	896 870 26	946 917 29	1,012 992 20	1,036 1,011 25	956 933 23
Western Provinces—Provinces de l'Ouest	162 156	150 143	172 153 19	174 168 6	178 169 9	214 206 8	204 191 13	184 174 10	206 195 11	203 193 10	201 194 7	222 215	190 185 5	201 191 10	189 181 8	162 161	159 158 1
	Ь	Protestant	Theolo	Theological Colleges—Facultés	leges—]	Facultés		logie pro	de théologie protestantes	80							
Canada M. F.	727 [. 685	728 687 41	776	747 700 47	707	729 683 46	706 650 56	641 595 46	674 623 51	657 620 37	637 589 48	621 577 44	597 566 31	629 589 40	670 640 30	666 640 26	634
Maritime Provinces—Provinces MaritimesT. M.	822	95	84	722	888	777	777	% % l	85	144	69	09 09	733	100 100 1	122 120 2	123	8881
Québec	93	84	78	62	08	83	66	71	74	70	89	80	28	70	71	89	9.2
Ontario	354	395 365 30	439 399 40	419 378 41	409 371 38	354 317 37	326 283 43	301 265 36	309 270 39	307 280 27	299 258 41	259 222 37	255 229 26	258 229 29	288 268 20	313 288 25	301 278 23
Western Provinces—Provinces de l'Ouest	162	150 143 7	172 153 19	174 168 6	178 169 9	214 206 8	204 191 13	184 174 10	206 195 11	203 193 10	201 194	222 215 7	190	201 191 10	181 181 8	162 161	159 158 1
Вотал (Catholic	Theolog	Theological Colleges,		Seminaries,	etc.	Séminai	res de tl	Séminaires de théologie catholiques	catholi	dues						
Canada	1,305	1,408	1,380	1,439	1,479	1,460	1,463	1,488	1,525	1,544	1,579	1,589	1,592	1,660	1,691	1,720	1,889
Maritime Provinces—Provinces Maritimes	41	92	75	29	65	28	54	28	59	28	23	73	75	72	83	06	88
		854	823	886	906	879	268	268	904	901	106	8888	928	006	884	206	1,145
Ontario. M.	.1 440	462	482	486	208	523	512	533	562	585	619	628	641	688	724	723	655
	-		Vete	Veterinary S	cience	Science-Médecine	e vétérinaire	naire									
Canada	8118	116	108	103	80 80 I	280	882-	797	89	46	93	122	149	181	180	222	245
	23	20	20	19	19	17	17	15	16	14	12	25	36	47	30.	90	44
Ontario T. W. W. F.	95	96	00 00 1	25 T	69	623	65	62 61 1	73	0880	08 08 1	97	113	134	145	184	201

HZH.

Ontario.....

Western Provinces—Provinces de l'Ouest.

32.—Annual Enrolment of Full and Part Time Students in Graduate Courses in Universities and Colleges of Canada, 1920-1936 37.—Inscription annuelle des étudiants réguliers et libres des cours gradués des universités et collèges du Canada, 1920-1936

1936		-	90 62 28 28	
1935		1,190 921 269	83 56 27	374
1934		1,291	76 46 30	367
1933		1,360	64 49 15	383
1932		1,308	39	483
1931	sophie	1,163 891 272	45 27 18	427
1930	et philo	966 733 233	200	360
1929	science et philosophie	823 621 202	48 20 20	271
1928	en arts,	963 724 239	60 33 27	307
1927	radués	820 604 216	43 22 21	245 209
1926	es post-g	688 525 163	20 20	204
1925	Cours d	740 549 191	232	212
1924	sophy—	671 491 180	32 22 10	184
1923	d Philo	614 452 162	13	166
1922	ience an	554 413 141	21 16 5	149
1921	Arts, Sc	338 241 97	22 22 22	42
1920	ırses in .	311 225 86	13	39
	Post-Graduate Courses in Arts, Science and Philosophy—Cours des post-gradués en arts,	Canada. T. F.	Maritime Provinces—Provinces Maritimes	Québec

Other Post, Graduate Courses (excepting Theology)—Autres cours des post-gradués (théologie exceptée)

Canada	FEE	81 66 15	69	1.81	162	208	226 194 32	206 170 36	237 197 40	274 215 59	25.55 53.25	232	378 301 77	513 411 102	533 88 88	519 403 116	437 336 101	₹# 65 T
Maritime Provinces—Provinces Maritimes	HMH	1 1 1	1 []	1 1 1	1.1.1	1 1 1	1 1 1	1 1 1	1-1-1	1 1 1	1 1 1	1 1 1	1 1 1	1 4 4	1 6 7			
Québec	HMH	23	19	26	40	49	9991	50	554	02 02 -	59	39	30	74 70 4	91	28 23 3 3 3	460	10101
Ontario	HMH	52 37 15	38	38 11 11	106 79 27	158 129 29	139 107 32	137	145 109 36	181 122 59	213 160 53	243 168 75	288 213 75	364 268 96	358 276 82	366 256 110	327 234 93	200
Western Provinces—Provinces de l'Ouest	HZH	1,11	111	P-P-	16	30	272	119	80 80 44	1 233	133	255	2 2 2 8	73	77 76 1	68	55 49 6	শ্বাকা.

126 | 126 | 126 | 126 | 126 | 126 | 126 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 |

38.—Degrees and Diplomas Conferred by Universities and Colleges of Canada, 1926-1936
38.—Degrées et diplômes conférés par les universités et collèges du Canada, 1920-1936

		1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
		Baci	helorso	f Agricu	ltural S	cience	Bacheli	ers en sc	Bachelors of Agricultural Science—Bacheliers en science agricole	ricole								
Canada	T. W.	113	156 153 3	193 192 1	188	157	131	1111 108	50 00 50 44 00	104	93	131 130 1	160	150 149 1	198 196 2	215 213	243 233 10	238 231 7
Québec	FMH	41 40 1	43	42	33	36	27	233	22.22	30	1 233	88 88 I	8 4 4 1	45	77	89	62	51 50 1
Ontario	HMH	50	74 74	117	106	99	444	1 23 23	33	36	32	55 CO 1	523	8 8 1 8 8 1	62	96	120 116 4	117 115 2
Western Provinces—Provinces de l'Ouest	H.M.H	13	38	33	45	10 10 10 10 1	099 1	53	30 29 1	38	39	63	500	56	59	50 49 1	55	70 66 4
			Diple	Diplomas in Agriculture—Diplômés	Agricul	ture—D	iplômés	en Agriculture	culture									
Canada	T.W.	142	171	128 127 1	221	88 88 1	200	523	22 I	881	105	110	11.5	138	125 124 1	90 89 1	106	107
Maritime Provinces—Provinces Maritimes	HÄH	27	325	26	222	19	155 1	co c3	111	12	1 13	118	16	188	17	P-0-1	133	17
Québec	HMH	কৰ।	co co 1	441	01 01 -	22	217	24	1 233	00 00 I	1 55 U	322	422	40	80 00 1	40	42	422
Ontario	HMH	904	116	75	225	224	16 16	212	222	17	1 2 2 2	30	88 89 I	09	52	50 cg 1	433	36
Western Provinces—Provinces de l'Ouest	HZH	17	200	22	44 -	17	00 00 1	41 -	00 00 1	1 23 23	239	30	224	20 -	1-1-1	00 00	001	12
			Grad	Graduates in Architecture—Gradués	Archite	cture-	Gradués	en arch	en architecture									
Сапада	FMH	99	17	21 22 -	119	177	119	44.	341	19	25.51	55.55	441	222	कर कर । कर कर ।	##	13	10 to 1

 38.—Degrees and Diplomas Conferred by Universites and Colleges of Canada, 1920-1936—Continued 38.—Degrees et diplômes conférés par les universités et collèges du Canada, 1920-1936—suite

	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	19
	Ö	Graduates	ig.	Architecture—Con.	-Con(Gradués en	en archi	architecture	-tin								
Québec.	M.	22		00	4	10	7	7	6	10	19	00	11	19	20	6	
Ontario	FÄH	8601	1 0000	== '	1-1-1	00 00 1	चाचा ।	940-	1-4-4	== -	10 ro 1	1-1-1	61631	991	लल।	1 6 7	
Western Provinces—Provinces de l'Ouest	HMH			111	991		mm 1	0101	ကကေ၊	441		001	00 ∞ ≈	1-4-4	001	5 4 1	
	H	Bachelors of Arts or	of Arts		Letters—Bacheliers ès-arts ou ès-lettres	heliers è	s-arts o	u ès-letti	res								
Canada	M. 651 F. 382	1,337	1,443	1,551	1,675 1,030 645	1,698 1,024 674	1,985	2,080 1,304	2,231	2,257 1,335	2,499 1,510 989	2,474 1,493 981	2,629 1,609 1,020	2,881 1,738 1,143	3,081 1,924 1,157	3,034 1,872 1,162	ಕ್ ಕ್ರಾಗ್ಗೆ
Maritime Provinces—Provinces Maritimes	T. 150 M. 105 F. 45	183 1117 66	171 104 67	160 95 65	185 1111 74	194 121 73	196 113 83	265 148 117	213 110 103	240 138 102	267 173 94	273 172 101	278 162 116	298 180 118	327 203 124	260 162 98	
Québec ¹ .	T. 187 M. 144 F. 43	284 239 45	352 325 27	426 378 48	420 378 42	368 326 42	493 439 54	582 511 71	690 606 84	649 530 119	672 577 95	669 567 102	700 602 98	746 654 92	756 642 114	818 692 126	
Ontario	T. 473 M. 266 F. 207	258	612 316 296	579 293 286	655 334 321	708 369 339	825 437 388	805 452 353	807 426 381	852 427 425	959 479 480	968 506 462	1,035 560 475	1,207 624 583	1,376 756 620	1,305 709 596	H.
Western Provinces—Provinces de l'Ouest	T. 223 M. 136 F. 87	289	308 158 150	386 185 201	415 207 208	428 208 220	471 226 245	428 193 235	521 233 288	516 240 276	601 281 320	564 248 316	616 285 331	630 280 350	622 323 299	651 309 342	
		Bachelors of	s of Science	nce (in A	(in Arts)—Bacheliers ès-science (Arts)	acheliers	s ès-scier	ce (Art	(8)								
Canada	T. 38	72 20 20 20	86.8	115 97 18	107 94 13	98 48 41	136	149 136 13	150	195 168 27	237 199 38	252 207 45	2377	259	293 45	288 249 39	
Maritime Provinces—Provinces Maritimes	F.M.F.	7 21 6 20 1 1	29	28 1	28	19	36	28 88	23	47	76 67 9	73	78 67 11	1111 102 9	90 81 9	88 78 10	
QuébecQuébec	T. 21 M. 20 F. 1	37	00 to to	47	288	22.00	390	43	4 73	69	66	84 74 10	53	35	75 62 13	50 41 9	

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113 214 215 216 217 218 218 218 219 219 219 2118
201 202 200 200 200 200 200 200 200 200
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¹ Includes a few Bachelors of Social Science in Quebec.—¹ Y compris quelques bacheliers en sciences sociales, dans le Québec.
² Includes a few Bachelors of Accountancy and of Secretarial Science.—² Y compris quelques bacheliers en science comptable et en science de secrétaire.

38.—Degrees and Diplomas Conferred by Universities and Colleges of Canada, 1926-1936—Continued 38.—Degree et diplômes conférés par les universités et collèges du Canada, 1926-1936—suite

White the second														and other party.			
1	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
Bachelors of Applied	ed Science	or	Engineering	Con.	-Bacheliers	en	science a	appliquées	et en	génie-fi	fin						
Maritime Provinces—Provinces Maritimes	16	17	16	50	37	22	22	23	34	45	35	38	09	65	99	63	30
Québec	62	104	115	163	110	06	93	92	72	29	96	20	84	26	120	108	100
Ontario	123 122 1	159	193	347 346 1	218	171	135	147 146 1	140 139 1	144	144 143 1	184	171 170 1	215 214 1	252 250 2	270 269 1	246 244 2
Western Provinces—Province de l'Ouest	19	41	51	69	700	65	65	80 84 44 4 1	72	0880	109	126	124	177	186	201	180
I	Bachelors	s of Ed	of Education	or Pedagogy		-Bacheliers	en	éducation ou	ı pédagogie	gie							
Canada	10101		roro I	18	23.2	65 85 00 70 60	22.24	## S	23.55	# % m	25 84 81 81	60	222	386	77 60 41	61 81	100 75 25
Maritime Provinces—Provinces MaritimesT.	1 1 1	1 1 4	3 1 1	1 1 1	1 1 1		1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	12 6 6
Québec	1 + f	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	. 19	61671	991	01031	10	5000	18	15 10 5	16	: 16 11 5
Ontario	ಸರಸರ	ਜਜ।	ו מינטינ	17	18	25	23	20 20 3	21 19 2	25 22 3	36	37 31 6	55 44 11	29 27 2	53	34	52 5 5
Western Provinces—Provinces de l'Ouest	1 + 1	1 1 1	111		10101	1 1 1		1 2 3	001	1 1 1	34 8 26	00 10 00	400	O 10 4	940	900	20 11 9
Graduates of University	ity Teacher		Training Co	Courses—	Gradués	des cours	rs univer	rsitaires	pour la	formation	on de pr	ofesseur	502				
Canada ³ . T.	153	100	176	239	346	344	373	450	438	501	523	581	744	807	810	649	584
Maritime Provinces—Provinces MaritimesT. M.	1 1 1	1 1 1	1, 1-1	4 1 4	1.1.1	1 1 1	1 1 1	110 40 70	30 22 22	63 27 36	31 21	49 22 27	95 39 56	98	100 56 44	17 11 11	37 17 20
Québec³T.	39	28	44	32	37	31	45	42	36	55	20	63	45	49	45	42	48
Ontario. T. M.	114 56 58	72 48 24	132 80 52	207 84 123	254 94 160	260 98 162	271 98 173	231 62 169	244 80 164	293 94 199	340 99 241	377 133 244	463 194 269	536 247 289	512 201 311	463 166 267	390 171 219
Western Provinces—Provinces de l'Ouest	1 1 1		111	111	25 20 35	53 19 34	57 22 35	67 30 37	76 24 52	90 27 63	81 22 59	117 48 69	141 55 86	124 46 78	153 60 93	127 49 78	109 47 62

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Québec	Æ.		60	2	23	4	4	-	-	10		6	10	1	7	11	9	70
Ontario	d.		6 1	11	10	14	11	13	6	10	6	11	18	11	10	10	22	14
Western Provinces—Provinces de l'Ouest	I.	-	_	_	2	4	70	4	60	63	- 23	- 23	4	63	7	2	4	1
	B	achelor	Bachelors of Household Science—Bachelières	sehold	Science	-Bach		en scien	en science ménagère	agère								
Canada	-	9	10	9 1	18 3	30	- 88	19	233	57	22	122	1113	146	137	164	128	138
Maritime Provinces—Provinces MaritimesF	GE.		7		ı	1	-	1	41	16	12	11	13	27	22	24	36	25
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OntarioF	H.		1		1	1	1	1	9	17	27	40	37	65	51	20	18	18
Western Provinces—Provinces de l'Ouest	F.]	6 1 1	10	9 1	14 2	26	21	18	20	19	27	29	55	46	90	78	000	78
		Bach	Bachelors of	of Canon Law	aw-B	-Bacheliers en	rs en d	droit canonique	onique									
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Québec		1	63		10	-	63	2	6	12	6	11	10	10	2	10	-	1
Ontario		_	_				1		1	1	10	6	9	9	4	3		1
			Grac	Graduates in Law	Law-	-Gradués en	és en di	droit										
Canada.	T. 382 M. 370 F. 12	3 3 3 3 14	2882 4	261		252	226 219	277 267 10	257	198	241 238 3	211 203 8	223 218	235	213 206 7	209 201 8	2238	203
Martime Provinces—Provinces Maritimes	E. E.	19 2	30 29 30 1	39 2	20.00	22	224 1	23	19	15	20 -	133	171	212	25 24 1	20 19 1	29	35.4
Québec	T. 65 M. 64 F. 1		95 4	46 4	45	1 23 23	9891	72 -	527	63 63	655	10 TO	76	74	53	80 79 1	06 06 1	280
Ontario	T. 248 M. 242 F. 6	2000	9 120 0 116 9 4	0 120 6 117 4 3		106	123 120 3	133	134	76	121 119 2	126 120 6	932	101 98	00 00 00 10 co	73	888	70 69 1
Western Provinces—Provinces de l'Ouest N	T. 50 M. 45 F. 5		55 7	77 6	67 67	59	43	48	46	444	35.4	119	33.62	33.0	# 85 co	38	20.74	44 11 8

² Record of men and women not obtained separately for Quebec.—³ Le Québec n'établit pas de distinction pour les hommes et pour les femmes.

38.—Degrees and Diplomas Conferred by Universities and Colleges of Canada, 1930-1936—Continued 38.—Degree et diplômes conférés par les universités et collèges du Canada, 1930-1936—suite

	19	1920 1	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
Graduates in Librarianship (Degrees	es in Lib	rarians	hip (De	grees a	and Dipl	Diplomas)—	-Gradués	en	liotech	bibliotechnie (Degrés et	rés et d	diplômes)						
Canada	FE	111	111	111	1 (1	1 1 1	E 1 1	111	111	20 119	4-4	98	33	48	55	12000	5 T S	63.8
Québec.	H.M.H	1 1 1	1 1 1	1.1.1	1 1 1	1.1.1	1.1.1	1.1.1	111	20	11-0	15	13	113	10	17 1 16	13	19 3 16
Ontario	FE	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	31	21	26	55 1 55 1 55	43	44	41 1 40	47
			Gra	duates	Graduates in Medicine—Gradués en	cine—G	radués	en médecine	cine									
Canada	FEE	2574 265 9	404 390 14	448 426 22	503 485 18	651 626 25	477	510 493 17	421 401 20	481 460 21	747 706 41	518 487 31	535 509 26	511 487 24	488 488 488 488 488 488 488 488 488 488	488 470 18	472 452 20	497 476 21
Maritime Provinces—Provinces Maritimes	HZH.	11 8	15	20 20 20	20 19 1	30	43 41 2	ا ا ت	22.24.83	255	16	19	1 22 23	සෙ සෙ 1 සෙ සෙ	29	32	1 23 23	25
Québec.	HXH	107	154	190 185 5	203	269 266 3	201	141 139 2	169 164 5	173 168 5	133	175 169 6	163 160 3	184 183 1	177	178	173	176 171 5
Ontario	HZH	129 124 5	200 189 11	204 194 10	258 243 15	298 280 18	163 150 13	264 254 10	174 166 8	216 204 12	530	257 237 20	269 250 19	238 216 22	220 206 14	181 172 9	203 190 13	218 208 10
Western Provinces—Provinces de l'Ouest	 F.E.	25	32 2 2	29	2007	200 2	70 60 10	020	51	99	62	62	80 76 4	55	50	90	73	77 72 2
			Grad	uates ir	Graduates in Pharmacy—Gradués	acy—G	radués	en phar	pharmacie									
Canada	FEE	182 173 9	176 166 10	181 159 22	203	200 192 8	177 161 16	134 130 4	212 262 10	173	183 172 11	204 193 11	208 198 10	203 191 12	162 152 10	160 151 9	150 137 13	190 180 10
Maritime Provinces—Provinces Maritimes	H.M.H.	1 1 1	1 1 1	1 1 1	## I	1-1-1	1101	1 1 1	01011	927	ගග 1	441	400	ကကေ၊	0000	හෙ හෙ	2000	I

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- 33		779	Diplomas—Diplômes	24.	24	-1	e-Diplômes	010	61161	211	1 1 1	Theology—C	430 411 19	100	197	178 162 16	22
26	91	75 67 8		17	71 -71	1	Service	# 1 E	919	2 12	1 1 1		427 409 18	30	183	169 153 16	7C c
272		54	al Training	50 50	7 1 7	1	in Social	# ' #	00 100	00 00	111	Graduates in	393 371 22	30	160	163 147 16	40
22 22 19 3		60 60 1	Physical	111	1 1 1	1	Diplomas in	111	1 1 1			Gr	426 408 18	30%	155	186 170 16	200
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38.—Degrees and Diplomas Conferred by Universities and Colleges of Canada, 1930-1936—Continued 38.—Degree et diplômes conférés par les universités et collèges du Canada, 1920-1936—suite

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	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
	Bachelors of Divinity (Post-graduate)—Bacheliers en théologie (post-gradués)	of Divi	nity (Po	st-gradu	ate)—B	achelier	s en thé	ologie (p	ost-grad	ıés)			~~				Marian Carlos
Canada	M. 37	34	61	42	47	65	30	63	24	31	41	60	33	83	46	36	43
Maritime Provinces—Provinces Maritimes	M. 6	22	ಣ	1	53	ෙ	62	9	63	7	2	4	00	9	90	6	17
Québec	M. 12	10	9	11	13	90	က	9	4	11	11	က	9	10	14	00	00
Ontario	M. 18	15	26	17	14	6	18	12	12	14	15	24	12	11	13	14	12
Western Provinces—Provinces de l'Ouest	M. 1	7	26	13	18	13	7	6	9	4	00	8	7	5	11	20	9
	Ü	Graduates in		rinary 8	cience-	Veterinary Science—Gradués en	s en scie	science vétérinaire	rinaire								
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Post-Gr	Post-Graduate Degrees and Diplomas in Nursing—Post-gradués et diplômés en science infirmière	grees ar	d Diplo	mas in I	Vursing-	-Post-gi	radués e	t diplôm	és en sci	ence infi	rmière			5			
Canada	F. 19	- 67		% %	80	72	80 90	88	103	H	111	122	159	174	125	150	191
Québec	1	-1	19	11	23	17	33	31	32	39	31	39	51	51	43	41	29
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Western Provinces—Provinces de l'Ouest	1	_	14	19	11	6	7	16	111	12	6	18	12	24	22	28	25
			Mas	ters of /	Arts6—M	Masters of Arts⁵—Maîtres ès-arts⁵	3-arts5										
Canada	T. 147 M. 103 F. 44	147 105 42	156 110 46	134	222 158 64	187 123 64	202 140 62	225 153 72	251 177 74	228 152 76	238 160 78	274 180 94	239 159 80	287 186 101	254 167 87	254 161 93	252 179 73
Maritime Provinces—Provinces Maritimes	T. 22	37	26	35	38	17	22	28	41	23	33	29	29	37	23	34	24

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4 Includes 12-24 Dental nurses annually.—4 De 12 à 24 infirmières dentaires incluses chaque année.

* Includes M. Comm. & M. Ed. or M. Paed.—* M. en C., et M. en E. et en Péd. compris.
* Includes M.A.Sc., M.S.A., M.Sc.F., M.Arch., M.V.Sc., M.Sc. Dent., M. Surgery (where given separately).—* M. en Sc. agric., M. en Sc. appl., M. en Sc. fores., M. en architecture, M. en Sc.
* Teté., M. en Sc. dentaire, M. en chirurgie (foreque conférées séparément) compris.

38.—Degrees and Diplomas Conferred by Universities and Colleges of Canada, 1926-1936—Concluded 38.—Degrees et diplômes conférés par les universités et collèges du Canada, 1920-1936—fin

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Other Post-Graduate Degrees and Diplomas (Except in education or theology)—Autres post-gradués et diplômés (Education ou théologie non comprise)

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HIGHER EDUCATION

39.—Estimate of Students Receiving First Degrees, 1920-1936 39.—Estimation des étudiants recevant les premiers degrés, 1920-1936

		and Total*		Deduct Déductions	ion for dupl			Net Total Fotal net	
-	Men and Women — Hommes	Men Hommes	Women Femmes	Men and Women — Hommes	Men — Hommes	Women — Femmes	Men and Women Hommes	Men Hommes	Women Femmes
1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1929. 1930. 1931. 1932. 1933. 1934. 1935.	et Femmes 2, 889 3, 627 3, 843 4, 509 4, 467 4, 037 4, 319 4, 414 4, 545 4, 932 5, 185 5, 290 5, 552 5, 891 6, 272 6, 226 6, 441	2,427 2,963 3,109 3,710 3,624 3,181 3,421 3,454 3,711 3,839 4,109 4,307 4,648 4,648 4,648	462 664 734 799 843 856 976 993 1,091 1,221 1,346 1,348 1,443 1,584 1,585 1,578 1,578	533 457 442 509 546 474 454 460 446 515 467 449 459 440 479 460 455	522 445 430 502 535 464 443 450 435 501 437 447 447 428 467 449	11 12 12 7 11 10 11 10 11 14 14 12 12 12 12 12 11	2,356 3,170 3,401 4,000 3,921 3,563 3,954 4,099 4,417 4,718 4,841 5,093 5,763 5,766 5,986	1,905 2,518 2,679 3,208 3,089 2,717 2,900 2,971 3,019 3,216 3,515 3,662 3,879 4,220 4,199 4,390	451 652 722 792 832 846 965 1,080 1,207 1,332 1,326 1,431 1,573 1,567 1,567

^{*} Not counting diplomas in Education and Social Service, a few other diplomas, post-graduate and honorary degrees.

* Non compris les diplômes en Education et Services de bienfaisance, quelques autres diplômes, ni'les degrés post-gradués et honorifiques.

40.-Summary of Teaching Staffs in Universities and Colleges of Canada, for the years 1921, 1926, 1931, 1936 40.—Résumé du personnel enseignant des universités et collèges du Canada, années 1921, 1936, 1931, 1936

	ant ris)	me	nel	F.	114 168 279 281	4 4 6 23 23	53 97 67	40 65 91 152	11 22 30 30 30
ning Staff uplicates)	Nombre du personnel enseignant (doubles emplois non compris)	Part time	Personnel libre	M.	1,653	71 104 162 184	619 701 854 730	437 6569 836	230 279 315
Total Teaching Staff (excluding duplicates)	du person	ime	nnel	, E.	462 754 741	9 10 30 44	311 382 498 260	61 91 125 137	88 101 100
T. (e)	Nombre (doub)	Full time	Personnel régulier	M.	2,704 2,842 3,294 3,476	252 279 290 293	1,146 1,173 1,399 1,612	836 814 988 1,003	470 576 617 568
	culation	ime	nnel	Fi	80 47 50 80 80 80 80 80	1 60 60 1	2 4 3 3 1 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1141	25 12 12 13
iculation	Cours préparatoire d'immatriculation	Part time	Personnel libre	M.	80 108 118	22 22 15 15	22 22 38 88 88 88	1 1 4 5 1	7-23 444 884
Pre-Matriculation	paratoire (ime	nnel	F.	304 455 183 183	r0 r0 4 4	277 332 426 164	139	17 13 13
	Cours préj	Full time	Personnel	M.	695 594 680 719	4 th th th	479 381 450 499	87 76 108 98	81 77 66
	<i>8</i> 0	ime	nnel	F	54 67 93 112	117333	18 29 36	253.87	6 0 14
Professional Faculties	Facultés professionnelles	Part time	Personnel libre	M.	1,125 1,441 1,613 1,674	53 111 141 136	491 612 748 646	377 492 516 649	204 226 208 243
ofessiona	cultés prof	ime	ier	댐	84 90 122 149	616100 60	35. 35.	28 32 46	45.74 5.74
Pı	Fac	Full time	Personnel	M.	858 878 1,005	622 623 623 623 623 623 623 623 623 623	196 242 305 329	405 352 395 375	182 231 243 207
ence	ıre	ime	nnel e	E.	288 738 1477	30 14	4.00 110 110	13 37 56 94	100 448 20 20
Arts, Letters and Pure Science	Arts, lettres et science pure	Part time	Personnel	M.	2147 2472 4372 4372	26 46 57 81	82 69 70	66 76 128 205	37 56 105 76
etters and	lettres et	ime	ier ier	Ħ.	71 124 158 203	10 10 10 10 10	2 18 25 59	00 00 00 00 00 00 00 00	39 443 439 439
Arts, I	Arts,	Full time	Personnel régulier	M.	1,120 1,317 1,558 1,719	114 135 154 159	467 548 642 773	341 386 485 515	198 277 272
					1926 1926 1931 1936	1921 1926 1931 1936	1921 1926 1931 1936	1921 1926 1931 1936	0- 1921 1926 1931 1936
	ı				Canada	Maritime Provinces— Provinces Maritimes.	Québec	Ontario	Western Provinces—Provinces de l'Ouest

UNIVERSITIES AND COLLEGES 1935-36—(Tables 41-49)

A few words of explanation concerning the arrangement of the tables on universities and colleges may be in order. In the first place it will be noted that in the first tables, where the name of each institution is given in full, it is written in the language, French or English, used in it as the chief language of instruction. In a few cases, notably the University of Ottawa, instruction is largely bilingual, but such cases are exceptional. A further significance in the manner in which the names are entered in the tables lies in the indentations; where a university has affiliated colleges they are listed immediately under it and slightly indented. An exception to this practice is necessary when the university has an affiliation in a province other than the one in which it is located, due to the fact that information for each province is kept separate in the tables. (Each table presents data for the most easterly provinces first, and proceeds westward in the geographical order, the customary arrangement in tables of all sections of this volume.) The following are the cases where universities have affiliations in other provinces:

Laval University—St. Dunstan's University, Charlottetown, P.E.I.

-Collège des Jésuites (Sacré-Cœur), Sudbury, Ont.

-Collège des Jésuites, Edmonton, Alta.

University of Ottawa—Collège Mathieu, Gravelbourg, Sask.

-Juniorat St. Jean, Edmonton, Alta.

-Notre Dame College, Wilcox, Sask.

McMaster University—Brandon College, Brandon, Manitoba.

The first two tables, Nos. 41 and 42, classify in two different ways the entire enrolment reported by the institutions of higher education, the former being concerned to show the grade of work pursued by all students, and the latter to show the extent of attendance—full time, part time, short course, extra mural, etc.

The next two tables, Nos. 43A and 43B, are an elaboration of the second table, Table 43A breaking up the full time enrolment to show the type of studies followed, and Table 43B doing similarly for part time, extra mural, and short course students, though with less detail.

Table 44, the final table on enrolment, undertakes to break up the enrolment of the largest full time group of students—those in Arts and Pure Science—showing the enrolment in first, second, third and fourth years of the course, respectively. Some of the universities, however, do not use a distinct year system and are unable to classify their students in this way. Several of the colleges, especially in Saskatchewan, teach only two years of university work, being of junior college rank. Generally speaking, the enrolment is substantially higher in first and second years than in third and fourth, because prospective students of most professional faculties—law, medicine, engineering, etc.—are obliged to take one or two years in the Faculty of Arts and Science before being eligible to commence their professional studies. In the French-language universities the entire B.A. course of the classical colleges is prerequisite to the study of law, medicine, etc.

Following the tables on enrolment, Table 45 lists in detail the degrees and diplomas granted by the universities and colleges—45A showing those granted to men, 45B those granted to women. As there is not space under this classification to show the graduates of the numerous theological colleges, these are shown in detail in a third part of the table, 45C. Table 46 summarizes the degrees and diplomas granted.

Table 47 shows for each institution the province or country of residence of its full time students of university grade. Table 47A summarizes these data to show how many of the students are enrolled outside their province (or country) of residence, and what provinces they are in.

Table 48 is devoted to teaching staffs, the part time and full time members of which are shown separately. An attempt is also made to show roughly the type of work they are teaching. Neither division can be made completely or exactly, but the approximate division seems to be of some value.

Finally, Table 49 undertakes to give summary financial statements for the institutions of higher education, but it should be used cautiously due to the fact that some institutions are unable to provide completely comparable statements, as the annotations indicate.

UNIVERSITÉS ET COLLÈGES 1935-36—(Tableaux 41-49)

Il peut être à propos de donner quelques mots d'explication sur la présentation des tableaux sur les universités et collèges. En premier lieu il est à noter que dans le premier tableau, où le nom de chaque institution est donné au long, il est dans la langue, française ou anglaise, employée comme principale langue d'enseignement. Dans quelques cas cependant, comme par exemple l'Université d'Ottawa, l'instruction est grandement bilingue, mais de tels cas sont plutôt exceptionnels. Il faut aussi tenir compte de la distinction typographique entre certains noms dans les tableaux qui sont en retrait; là où une université a des collèges affiliés ils paraissent immédiatement au-dessous de cette université mais légèrement en retrait. Il est cependant nécessaire de faire exception à cette règle quand une université a des affiliations dans une province autre que celle où elle est localisée parce que l'information de chaque province est tenue séparément dans ces tableaux. (Chaque tableau présente les données d'abord de la province la plus à l'est et continue vers l'ouest par ordre géographique, ordre qui est suivi dans tous les tableaux de toutes les sections de ce volume). Les collèges affiliés ne se trouvant pas dans la même province que l'université à laquelle ils sont affiliés sont les suivants:

Université Laval—St. Dunstan's University, Charlottetown, I.P.-E.
—Collège des Jésuites (Sacré-Cœur) Sudbury, Ont.

—Collège des Jésuites, Edmonton, Alta.
Université d'Ottawa—Collège Mathieu, Gravelbourg, Sask.
—Juniorat St-Jean, Edmonton, Alta.
—Notre Dame College, Wilcox, Sask.
McMaster University—Brandon College, Brandon, Manitoba.

Les deux premiers tableaux, numéros 41 et 42, classifient de deux manières différentes toutes les inscriptions d'écoliers pour les institutions d'enseignement supérieur, le tableau 41 ayant pour but de montrer le degré du travail poursuivi par tous les étudiants et le tableau 42 de montrer le caractère des inscriptions, temps entier, temps partiel, cours abrégé, cours extra-mural, etc.

Les deux tableaux suivants, numéros 43A et 43B, sont une élaboration du deuxième tableau, le tableau 43A recoupant les inscriptions à temps entier pour montrer le type d'études suivies, et le tableau 43B faisant la même opération pour les étudiants à temps partiel, extra-muraux ou ceux des cours abrégés mais avec moins de détails.

Le tableau 44, le dernier des tableaux sur les inscriptions est une tentative de recouper les inscriptions des plus forts groupes d'étudiants, ceux à temps entier et ceux en arts et en science pure, montrant les inscriptions de première, deuxième, troisième et quatrième années du cours respectivement. Quelques universités toutefois ne font pas de distinction entre les années et ne sont pas en état de classifier leurs élèves de cette manière. Plusieurs collèges, spécialement en Saskatchewan, ne donnent que deux années de travail universitaire, appartenant au rang des collèges juniors. Généralement parlant les inscriptions sont substantiellement plus élevées les première et deuxième années que les troisième et quatrième, parce que les étudiants potentiels de la plupart des facultés professionnelles—droit, médecine, génie, etc.—sont obligés de faire un ou deux ans dans la faculté des arts et science avant d'être éligibles aux cours professionnels. Dans les universités de langue française le cours classique complet des collèges conduisant au baccalauréat est exigé pour l'étude du droit, de la médecine, etc.

Après les tableaux sur les inscriptions le tableau 45 donne en détail les degrés et diplômes décernés par les universités et collèges,—le tableau 45A les degrés aux hommes et 45B ceux décernés aux femmes. Comme cette classification exigerait beaucoup d'espace pour y inclure les gradués des nombreux collèges théologiques ceux-ci sont montrés, en détail dans la troisième partie du tableau, 45C. Le tableau 46 donne un résumé des degrés et diplômes décernés.

Le tableau 47 montre pour chaque institution la province ou pays de domicile des étudiants à temps entier dans les cours universitaires. Le tableau 47A résume ces mêmes données pour montrer le nombre d'étudiants suivant des cours en dehors de leur province ou de leur pays et la province ou le pays d'où ils viennent.

Le tableau 48 est consacré au personnel enseignant, montrant séparément ceux dont l'enseignement est une occupation à temps entier et ceux enseignant à temps partiel. On a aussi tenté d'établir grosso modo les matières qu'ils enseignent. Ni l'une ni l'autre de ces divisions n'est complète ni exacte, mais une division approximative semble tout de même avoir une certaine importance.

Finalement le tableau 49 tente de donner un résumé des états financiers des institutions d'enseignement supérieur, mais ces chiffres doivent être employés avec beaucoup de discrétion parce que quelques institutions ne sont pas en état de donner des informations comparables, comme le font remarquer les renvois.

HIGHER EDUCATION

41.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1935-36 41.—Universités et collèges du Canada; Inscription selon le degré, 1935-36

		- Callac				1			
	Unive	nts of ersity ade	Pr Pr matric stud	e- ulation ents	All stu	dents Lor B.	(exclu	al enrolm ding dupl	icates)
Name of University Nom de l'université	des	nts de gré sitaire	Co prépar d'imr cula	atoire natri-	Tous ét non co dans A		Total (sans com bles empl	pter les ois)
	Men	Women	Men	Women	Men	Women	Men	Women	-
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Prince of Wales College, Charlottetown St. Dunstan's University, Charlottetown	25 52	16	170 61	286	2	-	195 115	302	497 115
Total, Prince Edward Island	77	16	231	286	2	-	310	302	612
Acadia University, Wolfville. Dalhousie University, Halifax. University of King S College, Halifax. Maritime College of Pharmacy, Halifax. St. Mary's College, Halifax (1933). Collège Ste-Anne, Church Point. Mt. St. Vincent College, Halifax. Holy Heart Seminary, Halifax. Pine Hill Divinity Hall, Halifax. N.S. Agricultural College, Truro. N.S. Technical College, Halifax. St. Francis Xavier University, Antigonish.	338 696 44 7 310 50 - 88 57 31 69 221	338 192 14 1 - 213 - 75	4 -6 -112 -73 9	2 - 1	24 - - - 34 3 6,050	12 - - - 1 - - 1 - - - - - - - - - - - -	342 696 50 31 422 123 - 88 57 65 72 6,280	340 192 15 13 - 213 - 1 - 2,688	682 888 65 44 422 123 213 88 58 65 72 8,968
Total, Nova Scotia*	1,843	783	204	3	6,111	2,626	8,158	3,412	11,570
Collège du Sacré-Cœur, Bathurst West Université St-Joseph, St. Joseph Mount Allison University, Sackville University of New Brunswick, Fredericton	61 121 406 300	251 97	139 132 5 3	- 5 1	- 8	= =	200 253 411 311	256 98	200 253 667 409
Total, New Brunswick	888	348	279	6	8	***	1,175	354	1,529
Montreal School of Social Work. Sir George Williams College, Montreal. Bishop's University, Lennoxville. McGill University and Macdonald College Presbyterian Theol. College. United Theol. College. (Université de Montréal). Montréal, facultés de l'université Ecole Polytechnique, Montréal. Ecole des H. E. Commerciales. Institut pédagogique. Institut pédagogique. Institut pédagogique. Institut pédagogique. Collège de l'Assomption. "Bourget, Rigaud. "Brébeuf, Montréal. "de Joliette. "de Montréal. "de St-Jean. "St-Laurent. "Ste-Croix, St-Laurent. "Ste-Marie, Montréal. "Ste-Marie, Montréal. "Ste-Croix, St-Laurent. "Ste-Croix, St-Laurent. "Ste-Croix, Montréal. "Ste-Université de Montréal. "Ste-Université de Montréal. "Ste-Université de Montréal. "Ste-Université de Valleyfield. "Ste-Croix, St-Laurent. "Ste-Croix, Montréal. "Ste-Université de Valleyfield. "Ste-Croix, Montréal. "Ste-Université de Valleyfield. "Ste-Croix, St-Laurent.	150 122 1,932 655 25 90 (3,973) 1,241 210 324 116 48 - 91 14 133 3127 111 200 1157 181 1124 183 78 197 - 150 97 759 114	19 28 39 752	193	781	6 4566 8322 5 5 2 (1,283) 129	35 138 653 - (3,816) 186 - - 1,478 - - - - - - - - - - - - - - - - - - -	6 799 122 2,764 700 34 101 (0,274) 1,370 210 959 395 48 8 324 410 425 450 538 416 445 236 584 120 476 305 265 308 243	54 224 39 1,405 - 2 (6,417) 275 - 70 - 1,580 - - - 1,580 - - - - - 1,580 - - - - - - - - - - - - - - - - - - -	60 1,023 161 4,169 34 103 (15,691) 1,645 2,95 48 1,580 91 11 44 558 324 410 425 450 425 450 40 40 40 40 40 40 40 40 40 40 40 40 40
des SS. NN. de Jesus et Marie Outremont. " de Ste-Anne, Lachine Ecoles de musique. " d'ens. ménager. Autres couvents annexés. (Université Laval) ¹ .	10	22 30 22 - (96)	(3,575	2,290	129	412 421 (811)	139	22 30 434 421 2,290 (2,048)	22 30 573 421 2,290 (8,173)

^{*} Provincial totals exclude duplicates between institutions—Les totaux provinciaux sont à l'exclusion des doubles emplois

^{*}Provincial totals exclude duplicates between institutions—Les total provincial soft a l'exclusion des doubles emplois entre les institutions.

1 The figures in brackets represent the enrolment reported by the university. Immediately below these is shown the enrolment in each of the various colleges or schools of which the university is comprised.

1 Les chiffres entre parenthèses représentent les inscriptions déclarées par l'université. Immédiatement après se lit l'inscription des divers collèges et écoles affiliés à l'université.

41.-Universities and Colleges of Canada; Enrolment by Grade of Work, 1935-36-Continued 41.—Universités et collèges du Canada; Inscription selon le degré, 1935-36-suite

		,			To degr		50106		
	Stude	A. ents of ersity ade	matric	B. re- culation lents		C. udents A. or B.	To:	tal enrolr	nent
Name of University		nts de gré		ours ratoire	Tous ét	tudiants ompris	Total (sans com	pter les
Nom de l'université	unive	rsitaire		matri- ation	dans A	. et B.		.blos emp	1015)
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Laval, facultés de l'université	538 61	43	_		159	472	697	515	1,212
Académie Commerciale	34	_	_	_	81 140	_	142 174	_	142 174
Ste-Anne de la Pocatière Collège de Québec	88 343	_	60 686	_	_	_	148	_	148 1,029
" de Nicolet	121 135	_	146 281	_	-	_	267	-	267
" des Trois-Rivières	152	_	223	-	_	_	416 375	_	416 375
" de Chicoutimi	103 87	_	245 223	_	-	-	348 310	_	348 310
" de Lévis	155 40	_	375	-	-	-	530	_	530
" St-Alexandre, Pointe Gatineau	43	_	103 144	_	Ξ	_	143 187	_	143 187
" du Sacré-Cœur, St-Victor " de Gaspé.	62 21	_	125 55	_	_	-	187	-	187
" St-Alphonse, Ste-Anne de B	77	-	124	-	-	_	76 201	_	76 201
" St-Antoine, Québec	64 14	_	242 75	_	_	_	306 89	~	306 89
Les Dames Jésus-Marie de Sillery, Bergerville L'Institut des Dames Ursulines des	-	22		102	-	-	-	124	124
Trois-Rivières	-	4		89	-		_	93	93
Ecoles de gardes-malades	_	27	233	983	-	339	233	366 983	366 1,216
Scolatiscats ou Séminaires non affiliés: Scolasticat de l'Immaculée Conception (Jésuites), Montréal Scolasticat de philosophie (Oblats),	142						140		110
Scolasticat de philosophie (Oblats), Richelieu	95	_	_		_		142	_	142
Scolasticat St-Charles (Clercs de St- Viateur), Joliette Scolasticat St-François-Xavier (Clercs	56	_	-	-	_	_	56	_	56
de St-Viateur), St-Denis-sur-Ri-	10								
chelieu	12 50	_	-	-	-	-	12	- 1	12
Croix, Montréal. Scolasticat St-Joseph (Cong. de Ste- Croix), Montréal.	44	_	_	_	_	_	50 44	_	50
Scolasticat de philosophie (Cong. de Ste-Croix), St-Laurent	24	_		_	_	_	24	_	24
Montréal	40	-	-	-	-	_	40	_	40
Studium Franciscain de philosophie, Québec	42	-	-	-	-	-	42	-	42
Lac et Mistassini	17	-	-	-	-	-	17	-	17
Scolasticat et Noviciat des Pères Eudistes, Charlesbourg	39	-	-	-	-	-	39	-	39
aux-Trembles Cong. du Très-St-	43	-	-	-	-	-	43	-	43
Scolasticat (philosophie) des Miss. du	30	-	-	-	-	-	30	-	30
Sacré-Cœur, Waterloo Séminaire des Missionnaires d'Afrique	-	-	-	-	-	-	-	-	-
(Pères Blancs), Everell	21	-		-	-	-	21	-	21
Pont-Viau Juniorats non-affiliés²	54 468		562		_		1,030	-	1,030
Total, Québec*	9,737	1,491	8,896	4,373	1,939	4,134	20,572	9,998	30,570
Université d'Ottawa, et maisons affiliées ³ University of Western Ontario, London	474 1,373	231 1,107	567	_	77	247	1,118 1,373	478 1,107	1,596 2,480
Assumption College, Windsor	262 - 22	36 51	-	65	15	32 233	277	68 349	345 349 22
² The list in detail is as follows — ² La.		illée est	nommos	nit: Eagl	St Tono	an (Thauli		tusole M	

² The list in detail is as follows.—² La liste détaillée est comme suit: Ecole St-Ignace (Jésuites), Montréal; Maison St-Joseph (Jésuites), Sault-au-Récollet; Juniorat de Marie-Immaculée (Oblats), Chambly-Bassin; Collège Séraphique (Franciscains), Trois-Rivières; Collège missionnaire franciscain, Sorel; Juvénat des Cisterciens (Trappistes), Mistassini; Juniorat de la Compagnie de Marie, Papineauville; Noviciat des Pères Capucins, Québec; Ecole apostolique des Miss. du Sacré-Cœur, Beauport; Juvénat des Pères Maristes, Sillery; Cong. de la Fraternité Sacerdotale, Pointe-du-Lac; Cisterciens de la Commune Observance, N.D. de Val d'Espoir; Cisterciens de l'Immaculée-Conception, St-Michel de R; Juvénat St-Tharsicius, PP. du T.-S.-Sacrement, Terrebonne; Juvénat des Saints-Anges Clercs de St-Viateur, Berthierville; Juvénat Champagneur, Clercs de St-Viateur, L'Epiphanie; Noviciat des PP. Bénédictins, St-Benoît du Lac.

§ In the provincial total 71 students of affiliated colleges in Saskatchewan and Alberta are omitted.

§ Les tableaux provinciaux ne comprennent pas 71 élèves des collèges affiliés de Saskatchewan et Alberta.

41.—Universities and Colleges of Canada; Enrolment by Grade of Work, 1935-36—Continued 41.—Universités et collèges du Canada; Inscription selon le degré, 1935-36—suite

	Stude Unive Gr:		Pı	ulation	All str	udents		al enrolm ding dup	
Name of University Nom de l'université	Etudia des univer	gré	prépar d'imi	urs atoire natri- tion	non co	ompris et B.	Total (dou	sans com bles emp	pter les lois)
	Men	Women	Men	Women	Men	Women	Men	Women	m . 1
	Hom-	Fem-	Hom-	Fem-	Hom-	Fem-	Hom-	Fem-	Total
	mes	mes	mes	mes	mes	mes	mes	mes	
Ontario—Concluded Ursuline College, London	52 56 2, 243 548 191 380 - 138 123 41 10 80 - 4, 795 185 467 167 258	62 33 1,205 523 - 111 34 - - - 35 228 5 2,435 398 497 3 138			1 901 - - - - - - - - - - - - - - - - - - -	9 1 	52 548 191 380 - 138 125 139 425 - 4,979 2,904 467 184 258	71 34 1, 205 523 - 11 1255 - - - 355 28 13 2, 969 2, 888 497 25 140	123 91 4,349 1,071 191 391 255 138 123 125 139 460 288 7,948 5,792 964 209
Trinity College, Toronto St. Michael's College and Institute of Mediaeval Studies (1934) Knox College, Toronto Wyclific College, Toronto. Ontario College of Pharmacy, Toronto Ont. Agricultural College, Guelph Ont. Veterinary College, Guelph Theological Seminaries of R.C. Orders: Stud. des Rédemptoristes, Ottawa St. Alphonsus Seminary (Redemptor-	254 85	111 - 10 174	570 1 - -		1,258 130	1,201	824 85 62 183 1,747 411	111 - 10 1,375	935 85 62 193 3,122 411
Theological Seminaries of R.C. Orders: Stud. des Rédemptoristes, Ottawa	47	-	_	_	-	-	47	-	47
Collège des Dominicains, Ottawa Scolasticat des Montfortains, Eastview	59 109 56	20	-	-	-	-	59 109 56	20 -	59 129 56
College of Christ the King (Jesuits), Toronto	53 52		_	-	-	_	53 52	-	53 52
Pre-Theological Schools of R.C. Orders.4	64		361				425		425
Total, Ontario*	12,079	6,166	2,092	167	5,267	4,898	19,438	11,231	30,669
Brandon College, Brandon University of Manitoba, Winnipeg Manitoba Law School, Winnipeg Manitoba College, Winnipeg Wesley College, Winnipeg. (1934). Collège St-Boniface, St. Boniface. St. Paul's College, Winnipeg.	131 1,789 61 31 246 95 41 30	149 1,031 3 240 49 	8 - 100 119 139 220	103	607	603	131 2,404 61 31 346 214 200 250	149 1,638 3 - 343 49 -	280 4,042 64 31 689 263 200 250
Total, Manitoba*	2,003	1,209	586	107	627	603	3,216	1,919	5,135
University of Saskatchewan, Saskatoon. Emmanuel College, Saskatoon. St. Andrew's College, Saskatoon. Lutheran Seminary, Saskatoon. St. Chad's College, Regina. Regina College. Campion College, Regina. Outlook College, Outlook's St. Peter's College, Muenster Luther College, Regina.	1,723 37 53 5 7 69 30 5	722 - - - - 80 - 1	41 2 - 3 - 54 250 8	85 - - - 235 - 11	867 - 26 - 5	139 - 2 17 - -	2,631 39 53 34 7 123 285 13	946 	3,577 39 55 51 7 438 285 25
St. Peter's College, Muenster	17	-	24	-		-	41	-	41
Luther College, Regina	22 34	6 - 21	55 57 55	41 - 51	=	_	77 91 84	47 - 72	124 91 156
	1,977	830	549	423	898	158	3,424	1,411	4,835
Total, Saskatchewan*			933	1.00		11	3,202	1,111	

⁴ The list in detail is as follows.—⁴ La liste détaillée est comme suit: St. Mary's College (Redemptorists), Brockville; Mt. Carmel College (Carmelites), Niagara Falls; Collège Séraphique (Capucins), Ottawa; Juvénat St. Alexis (Servites de Marie), Ottawa; St. Stanislas Noviciate (Jesuits), Guelph.

⁵ College closed in 1937.—³ Collège fermé en 1937.

41.—Universities and Colleges of Canada: Enrolment by Grade of Work, 1935-36—Concluded 41.—Universités et colleges du Canada: Inscription selon le degré, 1935-36—fin

Name of University Nom de l'université	Stude Univ Gr Etudia	ents of ersity ade ants de gré sitaire	matric stud Co prépa d'imi	B. re- culation lents ours ratoire matri- ation	All st not in . Tous é	C. udents A. or B. tudiants compris	(exclu Total (tal enroln ding dup — (sans com bles emp	licates)
	Men	Women	Men	Women	Men	Women	Men	Women	1
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Canadian Junior College, Lacombe	12 29 11 1,387	20 - - 598 - 58	55 22 50 86 - - 27	48 - - - - 31	65 - - 11 61	1 - - - - 110	88 34 144 97 1,387 28 158	69 - - - 598 - 199	157 34 144 97 1,985 28 357
Total, Alberta*	1,546	676	240	79	137	111	1,923	866	2,789
Western School of Pharmacy, Vancouver. University of British Columbia. Victoria College, Victoria. Anglican Theol. College. Union College of B.C. (1933). Total, British Columbia	17 54	2 870 91 - 3	, <u>1</u>		4	1	13 1,754 122 18 54	2 871 91 - 3	15 2,625 213 18 57
Total, Canada	1,950	966	1 12 070	-	4	1	1,955	967	2,922
Total, Canada	32,100	12,485	13,078	5,444	14,993	12,531	60,171	30,460	90,631

42.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1935-36

42.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc., 1935-36

	Full stud	time lents	student	time as of the session	evenin mura exte	course, g, extra l, and nsion lents		al enroln ling dupl	
	Etud régu		libres sess	liants s de la sion lière	des abrég soir, exti	liants cours rés, du ra-mural, cours ension	(à l'excl	es inscrip usion des emplois)	tions doubles
	Men	Women	Men	Women	Men	Women	Men	Women	
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Prince of Wales College	195 115	302	_		-	-	195 115	302	497 115
Total, Prince Edward Island	310	302		_	_	_	310	302	612
Acadia University	261 658	248 151	38	41	81	92	342 696	340 192	682 888
King's (Associated with Dalhousie)	50	15	-	-	24	10	50	15	65
Maritime Pharmacy. St. Mary's College (1933) Collège Ste-Anne.	307		_	_	115	12	31 422	13	422
Collège Ste-Anne	123	138	_	9	_	66	123	213	123 213
Holy Heart Seminary	88 57	1	-	-	-	-	88 57	_	88
Mt. St. Vincent College. Holy Heart Seminary. Pine Hill Divinity Hall N.S. Agricultural College. N.S. Tachnical College.	55	-	_	-	10	_	65	1 -	58 65
N.S. Technical College	72 230	75	_	_	6,050	2,613	6.280	2,688	72 8,968
Total, Nova Scotia*	1,840	579	38	50	6,280	2,783	8,158	3,412	11,570
Collège du Sacré-Cœur	200 253	-	-		-	-	200 253	-	200 253
Université St-Joseph Mount Allison University University of New Brunswick	271	161	8	6	132	89	411	256	667
Total, New Brunswick	972	226	8	- 6	195	33 122	311 1,175	98 354	1,529
Montreal School of Social Work	_	14	1	15	5	25	6	54	60
Sir George Williams College	204	54 33	- 1	_	595	170	799 122	224 39	1,023 161
McGill University and Macdonald College	1,980	782	149	165	635	458	2,764	1,405	4.169
Presbyterian Theol. College Diocesan Theol. College	66	_	_	_	5	_	70 34	_	70 34
United Theol. College	(8, 100)	(5,639)	(298)	(436)	(876)	(342)	(9, 274)	(6,417)	103 (15, 691)
Montréal, facultés de l'université	1.241	89	129	186	-	(012)	1,370	275	1,645
Ecole polytechnique Ecole des H.E. Commerciales	210 216	_	_	_	743	70	959	70	210 1,029
Institut agricole d'Oka Ecole de méd. vétérinaire, Oka	212 44	_	_	_	183	_	395 48	-	395 48
Institut pédagogique Institut pédagogique St-Georges	-	710	-		-	870	-	1,580	1,580
Ecole d optometrie	62 14	_	_	_	29	_	91 14	_	91 14
Loyola College	358 324	_	_	_	1 -	_	358 324	_	358 324
" Bourget, Rigaud	410	-	-	-	-	_	410	-	410
" de Joliette	425 450	_	_	_	_	_	425 450	-	425 450
" de Montrèal	538 416	_	_	_	_	_	538 416	_	538 416
" de Sherbrooke " de St-Hyacinthe " de St-Jean.	445 236	_		-	-	-	445	-	445 236
St-Laurent	584	_	_	_	_	-	236 584	_	584
" Ste-Marie	120 476	_	_	_	_	_	120 476	_	120 476
"Ste-Thérèse	305 265	_	_	_	-	_	305	-	305
" de Valleyfield " St-Sulpice, Montréal " Ste-Croix, Montréal	308	_	_	_	-	_	265 308	_	265 308
" Ste-Croix, Montréal	243	565	_	_	_	468	243	1,033	243 1,033
" St-Maurice, St-Hyacinthe Sœurs de Ste-Croix, St-Laurent " des SS. NN. de Jésus et Marie,	_	12 26	_	=	_		=	12 26	12 26
Outremont	-	22		-	-	-	_	22	22
	-	30	_	-	-	-	-	30	30
" de Ste-Anne, Lachine Ecoles de musique " d'enseignement ménager	59	184	80	250	-	-	139	434	573

^{*} Provincial totals exclude duplicates between institutions.—Les totaux des provinces sont à l'exclusion des doubles

^{*}Provincial totals excude duplicates between histotulous.—Les totals des provinces sons a composite emplois entre les institutions.

¹ The figures in brackets represent the total enrolment reported by the University. Immediately below these are shown the number in each of the various schools and colleges of which the University is comprised.

¹ Les chiffres entre parenthèses représentent l'inscription totale déclarée par l'université. Immédiatement au-dessous figure le nombre des divers collèges et écoles affiliés à l'université.

42.—Universities and Collèges of Canada: Enrolment Classified as Full-Time, Part-Time, Shorts Courses, Etc., 1935-36—Continued
42.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrêgés, etc., 1935-36—suite

200 Carrot Sates of Country of the Child		- I POIOI	aco court	, regulate.		, 401050	7, 000., 10	00-00-3	1116
	Full stud	time ents	student	time s of the session	evening mura exter	course, g, extra l, and nsion lents		al enroln	
_	Etud régu	iants liers	libres sess	iants de la sion lière	des e abrég soir, extr et c	liants cours és, du ca-mural, ours ension	(à l'excl	es inscripusion des emplois)	doubles
	Men	Women	Men	Women	Men	Women	Men	Women	1
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Laval facultés de l'université	521	163	166	10	10	342	697	515	1,212
Grands Séminaires	61 174	_	81	_	_	_	142 174	_	142 174
Ste-Anne de la Pocatière Collège de Québec	148 1,029	-	_	-	-	-	148	-	148
" de Nicolet	267	_	_	_	_	_	1,029 267	_	1,029 267
" de Ste-Anne de la Pocatière des Trois-Rivières	416 375	-	_	_	_	-	416 375	-	416 375
" de Rimouski	348	_	_	_	_	_	348	_	348
" de Chicoutimi " de Lévis	310 530	_	_	_	_	_	310 530	_	310 530
" de Mont-Laurier	143	_	_	_	_	_	143	-	143
" du Sacré-Cœur, St-Victor	187 187	_	_	_	-	_	187 187		187 187
" de Gaspé " St-Alphonse, Ste-Anne de B	76	~	-	-	-	-	76	-	76
St-Unaries-Garnier, Quebec	201 306	_	_	_	_	_	201 306	_	201 306
" St-Antoine, Québec	89	-	-	-	-	-	89	-	89
Les Dames Jésus-Marie de Sillery, Bergerville	_	124	_	_	_	_	_	124	124
L'Institut des Dames Ursulines des Trois-Rivières	_	93		_	_		_	93	93
Ecoles de gardes-malades	-	366	-	_	-	_	_	366	366
Couvents affiliés. Scolasticats ou Séminaires non-affiliés:	233	983	_	-	-	-	233	983	1,216
Scolasticat de l'Immaculée Conception	1.10						110		440
(Jésuites), Montréal Scolasticat de philosophie (Oblats),	142	_	_	-	_	_	142	-	142
Richelieu	95	-	-		-	-	95	-	95
Viateur), Joliette Scolasticat St-Francois-Xavier (Clercs	56	-	-	-	-	-	56		56
de St-Viateur), St-Denis-sur-Ri- chelieu	12	-	_	-	-	_	12	-	12
Scolasticat de la Congrégation de Ste- Croix, Montréal.	50	_	-	-	-	_	50	_	50
Scolasticat St-Joseph (Cong. de Ste- Croix), Montréal	44		_ '	_	_		44	_	44
Scolasticat de philosophie (Cong. de Ste-Croix), St-Laurent									
Studium Franciscain de théologie,	24	-	_	_	-	-	24	/-	24
Montréal Studium Franciscain de philosophie,	40	-	-	-		-	40		40
Québec. Monastère des Trappistes, N.D. du	42	- '	-	-	-	-	42	-	42
Lac et Mistassini	17		_	-	-	_	17	-	17
Scolasticat et Noviciat des Pères Eu- distes, Charlesbourg	39	_	_	_	_	-	39	-	39
accolastical des Peres Canucins Pte-	43	_	_	_		_	43	_	43
aux-Trembles Scolasticat de la Cong. du TSSacrement, Montréal	30	_		-			30		30
Scolasticat (philosophie) des Miss. du	00						-		_
Sacré-Cœur, Waterloo Séminaire des Missionnaires d'Afrique	0.1						21		21
(Pères Blancs), Everell Séminaire des Missions Etrangères,	21 54	_	_	_	_	_	54	_	54
Juniorats non-affiliés².	1,030						1,030		1,030
Total, Quebec*	17,696	6,961	612	628	2,264	2,409	20,572	9,998	30,570
Université d'Ottawa et maisons affiliées ³ University of Western Ontario	1,076 924	302 396	112	52 147	42 533	124 793	1,118	478 1,107	1,596 2,480
Assumption College	257	36	20	32	-	-	1,373 277	68	345
Alma Čollege	20	121	2	222	_	6	22	349	349
Ursuline College	52	71		-	-		52	71	123
Waterloo College (1935)Queen's University	36 1,319	28 341	8	4	13 1,825	2 864	57 3,144	34 1,205	4,349
Queen's University. McMaster University.	394	211	32	35	122	277	548	523	1,071
Royal Military College	191 detailed	list.—2 1	Pour liste	détaillé	- voir la r	note an b	191 as du tal	oleau pré	191 cédent.
3 In the provincial total 71 students of a	C1:-4-1	-11	- Carlente	h amon o	ad Albani	to 070 07	ittad		

See foot-note to the preceding table for detailed list.—Four liste detailed where the note at loss dit tables
 In the provincial total 71 students of affiliated colleges in Saskatchewan and Alberta are omitted.
 Les tableaux provinciaux ne comprennent pas 71 élèves des collèges affiliés de Saskatchewan et Alberta.

42.—Universities and Colleges of Canada: Enrolment Classified as Full-Time, Part-Time, Short Courses, Etc., 1935-36—Concluded 42.—Universités et collèges du Canada: Inscription des cours réguliers, libres, abrégés, etc. 1935-36—fin

		time ents	student	time s of the session	evening mura	course, g, extra l, and nsion lents		al enroln ding dupl	
_	Etud régu	iants liers	libres sess	liants de la sion lière	abrég soir, extr	eours és, du a-mural, ours		es inscrip usion des emplois)	
	Men	Women	Men	Women	Men	Women	Men	Women	Total
	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Hom- mes	Fem- mes	Total
Osgoode Hall Law School.	380	11		_	_		380	11	391
Margaret Eaton School	138	34	_	1 -	_	220	138	255	255 138
St. Peter's Seminary Collège Sacré-Cœur	123 125	_	_	_	_	_	123 125	_	123 125
St. Jerome's College. St. Patrick's College.	139 405	_	_	_	20	35	139 425	35	139 460
United Church Training School. Church of England Training House	200	18	-	10	-	-	, -	28	28
University of Toronto	4,010	10 1,970	969	999	_	_	4,979	13 2,969	7,948
University of Toronto Extension Victoria College.	463	491	- 4	6	2,904	2,888	2,904 467	2,888 497	5,792 964
Emmanuer Conege	82 257	3 138	17	22	85	-	184 258	25 140	209 398
St. Michael's College and Institute of									
Mediaeval Studies (1934) Knox College	823 54	105	31	6 -	_	_	824 85	111	935 85
Wycliffe CollegeOntario College of Pharmacy	59 183	10	_	_	3 -	_	62 183	10	62 193
Ontario Agricultural College Ontario Veterinary College	585 201	239	22	9	1,140 210	1,127	1,747 411	1,375	3,122 411
Theological Seminaries of R.C. Orders: Studendat des Rédemptoristes	47	_	-	_	-	-	47	-	47
St. Alphonsus Seminary (Redemptorists)	59	_	.=	-		-	59	-	59
Collège des Dominicains Scolasticat des Montfortains	87 56	_	12	_	10	20	109 56	20	129 56
College of Christ the King (Jesuits) St. Basil's Scholasticate (1934)	53 52	_	_	_		_	53 52	-	53 52
Pre-Theological Schools of R.C. Orders	425						425	-	425
Total, Ontario*	11,496	3,554	1,231	1,550	6,907	6,356	19,438	11,231	30,669
University of Manitoba. Manitoba Law School.	93 1,621	84 844	31 43	62 20	740	774	131 2,404	149 1,638	280 4,042
Manitoba College	61 31	3	_	_	_	_	61 31	3 -	64 31
Wesley College St. John's College (1934)	346 214	343 49	_	_	-	-	346 214	343 49	689 263
Collège St-Boniface. St. Paul's College.	200 250	-	-		-	-	200	-	200
Total, Manitoba*	2,395	1,060	74	82	747	777	3,216	1,919	250 5,135
Saskatchewan, University of	1,079	434	99	56	1,453	456	2,631	946	3,577
Emmanuel College St. Andrew's College	39 38		_	2	15	_	39 53	- 2	39 55
Lutheran Seminary. St. Chad's College	16	-	-	_	18	17	34	17	51
Regina College	58	59	65	256	-	-	123	315	438
Campion College Outlook College	285 13	12	_	_	_	_	285 13	12	285 25
St. Peter's College. Luther College.	41 77	47	_	_	= 1	-	41 77	47	41 124
Collège Mathieu Notre Dame College, Wilcox	91 84	72	_	_	_	_	91 84	72	91 156
Total, Saskatchewan*	1,774	624	164	314	1,486	473	3,424	1,411	4,835
Canadian Junior College	88 34	69	-	-	-	-	88	69	157 34
College des Jesuites	144	-	-	_	_	-	144	_	144
Juniorat St-Jean. University of Alberta.	97 1,135	509	46	18	206	71	97 1,387	598	97 1,985
St. Stephen's College	28 60	65	70	117	28	17	28 158	199	28 357
Total, Alberta*	1,573	643	116	135	234	88	1,923	866	2,789
Western School of Pharmacy	13 1,278	660	_	-	470	011	13	2 971	2 625
Victoria College	84	75	32	13	476	211	1,754	871 91	2,625 213
Anglican College Union College (1933)	17 15	1	27	2	1 12	_	18 54	3	18 57
Total, British Columbia*	1,401	738	59	15	495	214	1,955	967	2,922
Total, Canada	39,457	14,687	2,302	2,780	18,608	13,222	60,171	30,460	90,631

43A.—Universities and Colleges of Canada; Full Time Students of the Regular Session by Faculties, 1935-36 43 A . Iniversities of collèges des Comodo. Develonte rodullone non focusitée 1492 90

ers ees	latoT	456 61	1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	139 132 - 8
Others Autres	Cours préparatoires d'immatriculation	456	1112 773	139
	Pre-matriculation		,	
ates	lstoT	1 1	229 339 8 8 111	112
Graduates Gradués	Theology—Théologie	1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1
5 5	Arts and Science—Arts et science	1-1	294 24 24 24 24 24 24 24 24 24 24 24 24 24	122
	Total (sans compter les doubles emplois)	52	770 770 192 192 193 130 69 69	61 121 420 300
	Total (exel. duplicates)			- 4.00
	Others—Autres	1 1		1 1 1 1
	Veterinary Science Médecine vétérinaire	1.1		1 1 1 1
	Pheology—Théologie	1 1	m 1 1 1 20 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
	Social Service—Œuvres sociales	1.3	11111111	1 1 1 1
	Ръзгтасу—Ръзгтасіе	1.1	0 11111111	1 1 1 1
	Santé et formation des gardes-malades	1 1	111111111111111111111111111111111111111	1 1 1 1
	Public Health and Nursing			
Undergraduates—Sous gradués	Music—Musique	1 1	103	1 1 10 1
g snog-	Medioine—Médecine	1.1	186	37
tes	tiotd-wa.I	1.1	12/8	3111
adua	Household Science-Science ménagère	1.1	62	- 69
ergr	Forestry—Sylviculture	1.1	11111111111	17
Und	Génie et sciences appliquées	1.1	41 37 25 - - - - - - - - - - - - - - - - - -	1 40
	Engineering and Applied Science		9	
	Education—Pédagogie	1 1	11111911111	11001
	Dentistry—Art dentaire	1 1	128	1 1 1 1
	Соттетсе—Соттетсе	4 1	200 200 115	212
	Architecture—Architecture	1 1	1111111111	1 1 1 1
	Agriculture—Agriculture	1 1	111111111111111111111111111111111111111	1 1
	Рите Зсіепсе—Зсіепсе рите	1 1	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99
	strA—strA	37	266 296 40 142 50 88 88 	56 120 179 126
		Prince Edward Island— Prince of Wales. St. Dunstan's.	Nova Scotia— Acadia. Dalhousie. Dalhousie. St. Mary 8 (1933) Ste-Anne. Mt. St. Vincent. Holy Heart. Pine Hill. N. S. Technical. St. Francis Xavier.	New Brunswick— Sacré-Cœur St. Joseph's Mt. Allison New Brunswick

* Included with Arts. * Compris avec arts.

43A.—Universities and Colleges of Canada; Full Time Students of the Regular Session by Faculties, 1935-36—Continued 43A.—Universities et collège du Canada; Etudiants réguliers, par facultés, 1935-36—suite

ers	InjoT	154 114 114 111 1154 110 110 110 110 110 110 110 110 110 11
Others Autres	Pre-matriculation Cours préparatoires d'immatriculation	3, 869 1,904 1,904 1,904 191 191 562
es Ss	IstoT	215 215 415 2 2 3 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Graduates Gradués	Theology—Théologie	1111 111 0111 0111
Gra	Arts and Science—Arts of science	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Total (sans compter les doubles emplois)	1469 104469 104469 105 105 105 105 105 105 105 105 105 105
	Total (exel. duplicates)	2 8 0 8 1 i
	Others—Autres	11188 111111188 8 11111 1118
	Veterinary Science Medecine veterinaire	1111111111411 1111111 1111
	өізоІоѐdТ—үзоІоефТ	111 1 2 3 2 2 5 6 1 1 1 1 1 1 1 1 5 5 1 1 1 1 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6
	Social Service—Œuvres sociales	411111111111111111111111111111111111111
	Pharmacy—Pharmacie	111111111111111111111111111111111111111
	Santé et formation des gardes-malades	1112 1112 11112 1112
	Public Health and Mursing	2 #0.00
Undergraduates—Sous gradués	Music—Musique	1
Sous g	өпіоэрЭМ—өпіоірьМ	2229
tes	tio1C—wa.I	105
adua	Household Science—Science ménagère	110 110 1111
ergra	Forestry—Sylviculture	111111111111111111111111111111111111111
Und	Génie et sciences appliquées	111881111802
	Engineering and Applied Science	m m n n
		113.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
	Dentistry—Art dentaire	111699911111111111111111111111111111111
	Соттетсе—Соттетсе	175
	Architecture—Architecture	[1:4:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1
	Agriculture—Agriculture	111001111111111111111111111111111111111
	Рите Science—Science рите	8 18 18 18 18 18 18 18 18 18 18 18 18 18
	strAstrA	2, 034 11, 11, 11, 11, 11, 11, 11, 11, 11, 11,
		Quebec Montreal School of Social Work Bishop's Bishop's McGill, including Macdonald Preliverian Diocesan United Montral, Rautlée de l'université Ecole Polytechnique Ecole des H. E. Commerciales Institute spédagogiques 16 collèges classiques Ecole anaxées Laval, Facultés de l'université Grandes Schmistires Academic Commerciale Ste-Anne de la Procatière Ste-Anne de la Procatière Ste-Anne de la Procatière Couvents affiliés Couvents affiliés Solasticate sou Séminaires non-affiliés Juniorats non-affiliés

839	345 345 345 345	570 - 161 - - 361 - 19 - - 19 - 19 - 19 - 203 1159 220 220	255 111 111 255 199 244 256
567	84 129 345	203 1119 220	2500 2500 2500 2500 2500 2500 2500 2500
100	111111111111111111111111111111111111111	221 4 0 282 1 1 1 1 1 1 1 1 1 1	75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11180111	111111111	124 1 1 1 1 1 1 1 1 1	11 4111111
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40
487 1,311 283 3 17 108 62 62 62 1,638	605 191 391 123 123 123 41 10 60 10 5,445 1,035	333 441 663 245 644 644 144 193 30	1,412 377 30 30 111 177 177 178 288 348
			1111111111
		201	1 1 1 1 1 1 1 1 1 1 1
		1441 187 187 199 119	111111 00001
-	111111111211		1111111111
	200		99 1 1 1 1 1 1
			11111111111
218	1	1111111 12011111	440
1111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111111 19911111	271111111111111111111111111111111111111
1111111	111111111111111111111111111111111111111	167	105
1111111	11.0011111111		111111111111
1111118	191	111111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	216
			8 1 1 1 1 1 1 1 1 1 1
	1100		1 1 1 1 1 1 1 1 1
	1		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			11111111111
1111111		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9
	111111184111		*
1,074 1,074 283 3 3 108 62 62 62 62	2, 525 100 100 100 100 100 100 100 100 100 10	1, 173 1, 378 1, 378 1, 378 1, 378 1, 378 1, 30	754
Cntario- Ottawa. Western Assumption Alma Huron Ursuline Waterloo (1933) Queen s	Osgoode Hall Marganet Eaton (Physical Training) St. Augustine's (1935) St. Peter's St. Peter's St. Fatrick's St. Fatrick's Topono Liniversity'. Emmanuel & Victoria Frinity St. Michaelis and Institute of Mediaeval Studies (1934)	Knox. Wyoliffe Out Agric College* Out Agric College* Theological Seminaries of R.C. Orders. Nanticha— Brenden College Manitoba University* Man College Wastley St. John 8 (1934) St. John 8 (1934) St. John 8 (1934) St. Fault	Casaracterian Oniversity Emmanuel St. Andrew's Lutheran Seminary St. Chad's Regina Campion Campion Cuttook St. Peter's Luther, Regina Collège Mathieu

¹ Comprend les étudiants du cours des Arts de Victoria, Trinity, St. Michael ² L'inscription complète au cours régulier d'agriculture, pour degrés ³ Comprend des étudiants de l'Ecole de Droit du Manitoba et 589 étudiants ⁴ A ce chiffre devraient s'ajouter 44 étudiants de la division

43A.—Universities and Colleges of Canada; Full Time Students of the Regular Session by Faculties, 1935-36—Concluded 43A.—Universités et collèges du Canada; Etudiants réguliers, par facultés, 1935-36—fin

es	ІstoT	104 22 1115 86 - 111 45	70 1 H	1,770 15,097 19,072
Others Autres	Cours préparatoire d'immatriculation	103 222 50 86 - - 45	1 1 -1 1	,097
	Tre-matriculation		1 1 2 3 1 1 9	70 15
00	Total	1111111111	16	1,73
Graduates	Theology—Théologie	1 1 1 1 1 1 1	110011	10 5-
Gra	Arts and Science—Arts et science	7.7	126	355 33,315 1,418
	Total (sans compter les doubles emplois)	553 112 229 111 17 17 80	773 159 13 16 15	100 100 100 100
	Total (exel. duplicates)	-	-	33,
	Othere—Autres	1 1 1 1 1 1 1	1 1 1 1 1	
	Veterinary Science Médecine vétérinaire	1 1 1 1 1 1 1	13111	245
	Theology—Théologie	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	113	2,012
	Social Service—Œuvres sociales	111111	25 1	134
	Ръзгиясу—Ръзгиясте	1 - 1 - 1 - 1 - 1	111111	499
	Santé et formation des gardes-malades	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	93	361
	Public Health and Nursing			
dués	Music—Musique	111111	11111	238
Undergraduates—Sous gradués	Меdicine—Мебделье	194	1	3,074
	Jio1U—we.I	11110911	11111	1005
duate	Household Science—Science ménagère	95	1 1 1 1 1	926
rgra	Forestry—Sylviculture	111111	11111	98
nde	Génie et sciences appliquées	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	320	390
	Engineering and Applied Science			ಯ
	Education—Pédagogie	1 1 1 5 5 1 1 1	62	888
	Dentistry—Art dentaire	1111411	11111	422
	Соттетсе—Соттетсе	1 1 92	1 1 1 1 1	900
	Architecture—Architecture	1111211	1 1 1 1 1	80 7
	erulfusirgA—erulfusirgA	1 1 1 2 5 1 1 1	69	1,108
	Рите Всіепсе—Всіепсе рите	*	* 1	39.5
	strk-strk	45 112 239 111 582 -	1,211	17,280
		Alberta— Canadian Junior Concordia. Jesuites Et. Jean Alborta University Alborta University Mt. Royal (1935).	British Columbia— University of B.C. Victoria. Anglican Union (1983). Western Pharmacy.	Total, Canada

Excluding 2.867 duplicates in undergraduate arts and science. 6 A l'exclusion de 2,887 doubles emplois dans les cours sous-gradués des arts et science. 6 includes Philosophy. 6 Comprend la philosophie.

43B.—Universities and Colleges of Canada: Part Time and Short Course Students by Grade of Work, 1935-36
43B.—Universités et collèges du Canada: Etudiants libres et des cours abrégés, selon le degré, 1935-36

Name of University and courses	-	raduates – radués	Grad Grad	-	Oth	
Nom de l'université et des cours	М.	F.	М, 1	F.	Auti	F.
Acadia—						ъ,
Summer School	2.0	40				
	36 21	48 32	20	10	4	2
Maritime Pharmacy—Correspondence	38	41	-	-	_	_
	-	-	-	-	24	12
Extramural study clubs. Other short courses	-	-	-	- [6,000	2,600
Other short courses. St. Mary's—Summer school (1933). Mt. St. Vincent—Summer School. Part time Arts.	75	-	1		50	13
Part time Arts.	-	66	-	-	_	_
Other part time students. N.S. Agricultural—Short Courses and Part time. Correspondence	_	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	-	****	-	-
Correspondence Courses and Part time		-	-	-	_	
Correspondence. N.S. Technical—Short Course. Mt. Allison—Partition	_	_	-	-	10	_
Summer School Arts and Home Economics	8	6	-	_	_	_
Correspondence	93	68	-	-	-	
Correspondence N.B. University—Summer School Sir George Williams—Evening Classes Montreal School of Social West Lasses	56	27	4	5	5 3	5
Montreal School of Social Work—Part time.	64	10 5	-	-	531	160
Bishon's—Summer Schools and Pant time A	-	-	-	_	5	10 25
	9	6	1	- }	-	_
Other part time students	~	-	_	-	50 69	74
	-	-	-	-	30	89
Evening Classes Macdonald College—Part time Agric., H.Ec., and Educa-	-	_	_	_	33 602	119 339
tion H.Ec., and Educa-						999
clergymen's Summer School.	_	_	_	-	79 83	18
United Theol —Part time	-	-	-	Ann	3	35 125
	5	2	12	_	-	-
Montréal—	-	-	30	_	_	_
Elèves libres, Lettres	_	_	_		100	100
Ecole des H.E. Commerciales— Classes du soir				-	129	186
	29 121	_	-		244	48
nstitut pédagogique—	-	-	_	_	349 183	22
Cours de conférence pédagogiques	_	_				
Cours de vacances. arguerite Bourgeoys—Cours par correspondance.	-	16	-	_	_	450 404
Cours d ete	_	48 25	-	-	-	30
Eleves exterieurs	-	20	_	-	_	$\frac{20}{345}$
coles de musique, libres es Dames de Jésus-Marie—Cours d'été.	~	-	-	-	80	250
Autres cours abrégésaval—	-	_	-	_	_	-
Langues modernes et philosophia libros	17					
Theologie, hores	-	_	_	-	66 81	10
Médecine, libres. Cours d'été	2	-	-	-	ana	_
Classes du soir e-Anne de la Pocatière—Cours abrégés	_	_	_		327 10	15
	-	-	-	-	-	15
	20	25	_	-	-	- 50
	6	31	-	-	_	52
Cours d'été. Dlège des Dominicains d'Ottawa— Lustifut d'études médié.	16	68	-	-	-	-
	-	-	12	-	_	_
Classes du soiriv. of Western Ont.—	10	20	-	-	~	-
Part time Arts. Part time Public Health. Summer School.	75	122	36	13	_	_
Summer School.	209	$\begin{array}{c c} 12 \\ 242 \end{array}$		-	~	-
	160	231	_	_	_	-
sumption—Part time Arts	164	320	-	-	-	-
	-	48	5	_	15	32
Part time Applied Art and Dramatics	-	-	-	-	-	156
		_	_	_	-	13 6
aron—Part time Theology tterloo—Part time Arts (1935).	2	-	-	-	-	-
Summer School	6 7	3 1	2 5	1	1	- 1
een's Summer School					1	1
Arts, correspondence, summer	15 178	28 108	-	_	-	-
Arts, correspondence, winter. Banking and Ch. Accounting, correspondence.	731	728	-	- '	-	-
data on, recounting, our respondence	- 1	- 1	- 1	- 1	901	-

43B.—Universities and Colleges of Canada: Part time and Short Course Students by Grade of Work, 1935-36—Concluded

43B.—Universités et collèges du Canada: Etudiants libres et des cours abrégés, selon le degré, 1935-36—fin

	Undergrad	duates	Gradua	ites	Others		
Name of University and courses	Sous-gra	dués	Gradi	iés	Autre	es	
Nom de l'université et des cours	M.	F.	М.	F	M.	F.	
Manhan							
CMaster— Part time Arts	32	35	-	-	-		
Other extramural	-	45	19	10	-		
Other extramural Summer School Evening classes, Arts.	34 98	45 259		_	_		
Evening classes, Arts	90	200	-	-	-		
Short courses		-	- 1	-	-		
Evening classes	-	-	-	-			
Evening classes	20	35	_	_	_		
encenited Church Training School—Part time Theology	20	10	-	-	-		
hurch of Eng. Train, House—Part time Theology	-	1		- 1	-		
niv. of Toronto—				00	00		
Part time Arts, regular session	-	-	48	38	62		
Part time Education, regular session	192	23 14	92	°	- 114		
Part time Music, regular session.	20	14	-	_			
Part time Public Health Nursing	-	-	-	-	1		
Part time Social Science. Part time Engineering, Medicine, etc Summer Session and Teachers' Arts Course	-	-	6	5	7		
Summer Session and Teachers' Arts Course	418	467	0.4	83			
	_	_	34	99	86		
	_	_	_	_	1,226	1.	
Other short courses. Evening Tutorial Classes. Correspondence.	151	315		-	262		
	-	- 1	-	-	1,145		
Michael's—Part time Arts (1934)	1	6		-	-		
rinity—Part time Theology and Arts	1	-	82	_	_		
mmanuel—Extramural. mmanuel and Victoria—Part time.	3 4	6	02	-	17		
mmanuel and Victoria—Part time	31	-	-	-	-		
yeliffe—Extramural	3		- 1	-	-		
nt. Agric. College—					000		
Short courses	-	-	-		866 296		
Short courses	-	-	-	_	250		
ont. Veterinary College—Summer school and Short	_	_ 1	80	-	130		
Course	11	14	-				
Part time Music	20	48	-	-	-		
Correspondence	7	3	-	-	-		
Initoba University—	_	_	26	20	17		
Part time Arts, Science and Medicine.	135	158	-	-	201		
Other short courses	-	-	-	-	169		
Evening classes. Extramural.	_	-	-	-	209		
Extramural	26	9	7	4	_		
askatchewan University—Part time Arts	72 18	43 6	2	1			
Others, Part time	271	120	33	10	27		
Evening classes	19	15	-	-	6		
Correspondence	261	96	-	- 1	16		
Correspondence	-	-	15	-	820		
st. Andrews—Extramural and part time. utheran Seminary—Correspondence.		_ [- 10	_	6		
Summer School	_	_	-	_	12		
Regina College—Part time Arts and Music	11	24	-	-	54		
University of Alberta—					_		
Part time Arts, etc	46	18	_	_	_		
Summer School	206	71	_	_	61		
Mt. Royal College—Part time Music and Drama (1935)	9	7	-	-	-		
Part time Arts. Summer School.	-	-	-	-	9		
Evening classes	19	13	-	-	-		
University of B.C.—	224	140					
	324 15	140 13		_	_		
Evening botany Afternoon and Saturday Morning Classes Directed Reading Courses	82	23	-	_			
Directed Reading Courses	55	35	_	-			
Victoria College—Part time Arts, etc	32	13	-		-		
	6	3	-	-	_		
Anglican Theol College—Part time	97	2		_	_		
Union College—rart time (1999)	27 12	. 2	_	_	_		
Correspondence (1933)							
	4,682	4,236	574	208	15,787	11	

^{*} Excluding duplicates where possible.—Doubles emplois exclus quand possible.

44.—Universities and Colleges of Canada; Full Time Students in Arts and Pure Science by Academic Years, 1935-36 44.—Universités et collèges du Canada; Etudiants réguliers en arts, lettres et science pure académique, 1935-36

				Undergra	duate-Sou	ıs-gradués			
_	Preparatory	First	Second year	Third year	Fourth year	Fifth year	Un- specified by years	Total under- graduates	Graduate
	Prépara- toire	Première année	Deuxième année	Troisième année	Qua- trième année	Cin- quième année	Année non indiquée	Total, sous- gradués	Gradués
Prince of Wales	456	25	16	-	-	-	-	41	-
St. Dunstan's	53	23 71	7 58	12 75	10 62	_	_	52 266	29
Dalhousie-King's	-	-	' -	-	- 02	_	378	378	29
St. Francis Xavier ¹ St. Mary's ¹ (1933)	9	96	88	53	48	-	-	285	11
Ste. Anne	112 73	80 14	78 12	76 11	73 13	-	_	307	3
Mt. St. Vincent	-	48	15	12	13	_	_	50 88	_
Sacrè-Cœur	126	15	19	5	17	-		56	-
St. Joseph's Mount Allison ¹	132	17 119	33 134	44 88	26 76	-	-	120	- 40
New Brunswick	_	47	48	35	56		_	417 186	12 5
Sir George Williams ¹	-	70	22	10	2	-	_	104	
Bishop's McGill	-	52 290	39	$\frac{38}{231}$	3	400	-	132	13
Montréal, Université de-		290	257	201	196		_	974	162
Collèges classiques	0.77	,							
affiliés²	3,869	544	618	566	506	-	40	2,234	-
Couvents affiliés Faculté des sciences,	2,290	_	_	-	-	-	-	-	
de philosophie, et									
des sciences sociales.	-	-	-	-	-	-	-	-	415
Laval Université— Collèges classiques									
affiliés³	3,047	443	381	290	303	-	_	1,417	_
Philosophie-Sciences,								-,	
Ecole Sup. de Philosophie, Ecole Sup.									
de Chimie	-	-	_	-	_	_	_	_ :	50
de Chimie Enseignement classi-	400								00
que des jeunes filles. Couvents affiliés	102 992	15	2	_	5	-	. 4	26	-
uniorats non-affiliés	562		_	_	_	_	468	468	_
Ottawa.	567	.7	.7	-		-	448	448	51
Sacré-Cœur	84	14 385	16 261	5 254	6 174	_	-	41	9
Western ⁵ Queen's	_	221	201	204	1/4	_	473	1,074 694	21
dcMaster		109	173	134	147	-	-	563	_
St. Jerome's St. Patrick's ¹	129 345	6 22	10	12	16	-	-	10	-
Pre-Theological Schools	040	22	10	12	10	-		60	-
of R.C. Orders	361	8	25	9	-	-	22	64	-
Coronto University5	-	969	802	692	371	-		2,834	332
Brandon	_	58 340	54 507	$\begin{vmatrix} 40 \\ 241 \end{vmatrix}$	21 264	26		173 1,378	2 29
Wesley	203	-	-	-	***	20	486	486	_
St. John's (1934)	119	55	34	28	21		- :	138	-
St. Boniface	139 220	15	14	6	6	_	30	41 30	-
Saskatchewan Univ	220	30	374	206	144	_	-	754	40
Regina		24	87	- 1	-	man .	-	111	_
Campion	250	18	6	6	-	-		30	-
Outlook. St. Peter's.	19 24	14	6 3		_	_	_	. 6	_
Luther	96	-	28		***		-	28	-
Collège Mathieu	57	13 20	11	8	2	670	-	34	-
Notre Dame Canadian Junior	106 103	30	18 15	12	_	_	_	50 45	_
Concordia	22	7	5	-	-	_		12	-
lésuites	50	12	6	5	6	-	- 11	29	-
St-Jean	86	_	_	_	_	_	11 582	11 582	77
Mt. Royal (1935)	24	20	60		-	_	-	80	
British Columbia Univ.	-	397	349	247	218	-	150	1,211	126
Victoria College							159	159	
Fotal in colleges giving undergraduates by									
years	13,189	4,730	4,643	3,417	2,778	26	499	16,093	1,411
Total, all colleges, (ex-							9 401		
cluding duplicates)	14,827	-	_	-	-	_	2,081	18,174	_

¹ Includes students in addition to those in Arts and Pure Science, full time.
2 Including 200 girls in B.A. course at 5 classical colleges for girls.
3 Not including the colleges in provinces other than Quebec.
4 These students are graduates in Arts, as also are all students in such professional courses as law, medicine, etc., in Montreal and Laval Universities.
5 Including the several Arts Colleges.

<sup>neuding the several Aris Coneges.
Comprend des étudiants autres que ceux en arts et science pure.
Comprend 200 filles dans le cours B.A. des 5 collèges classiques des jeunes filles.
Ne comprend pas les collèges des provinces autres que ceux du Québec.
Ces étudiants sont gradués en arts comme tous les étudiants des cours professionnels tels que droit, médecine, etc. des Universités Laval et de Montréal.
Ecoles des arts comprises.</sup>

45A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1935-36 45A.—Universities et collèges du Canada: Degrée et diplômes décernés aux hommes, 1935-36

	Degrés et diplòmes	Comptabilité— Bachelier en comptabilité. Licencié en comptabilité.	Agriculture—Diplôme en agriculture. (Liste incomplète). Bachelier en science agricole. Licentif en science agricole. Matrice en science agricole. Matrice en science agricole. Docteur en agriculture.	Architecture. Diplome (Ecole des Beaux-Arts, Québec et Montréal). Bachelier en architecture. Mattre en architecture. Docteur en architecture.	Arts, lettres et science pure— Diplone junior, collège. Bachelier às lettres. Bachelier às sciences sociales. Bachelier às sciences. Licencié às lettres. Licencié às sciences. Mattre às lettres. Mattre às lettres. Mattre às lettres. Docteur en philosophie. Docteur de sciences. Docteur ès sciences.	Commerce— Diplome. Bachelier en commerce. Licencié en commerce. Maître en commerce. Diplome en administration commerciale.
	Total	∞ =	23 123 133 143 143 143 143 143 143 143 143 14	11 22 -	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	288
-	sartiter—Autres snoitutitismi	1.1	59	=	201122211111111	100
-	British Columbia	1 1	1 4 1 70 1	1 1 1 1	1112	1 25
-	Alberta	1 1	119	9 1 1	228	1411
-	Заякатсремап	00	1- 4-111	1 1 1 1	249. 700. 700. 700. 700. 700. 700. 700. 70	1111
	. sdotinsM	1 1	119 5	- 11	108	11111
	McMaster	1 1	1 1111	1 1 1 1	111104	1111
	Ottawa	1.1	1 1 1 1 1	1 1 1 1	11112111111	1111
	в'пееп'я	1-1	1 1 1 1 1	1 1 1 1	111888111110111	222
	Western Ontario	1.1	1 1 1 1 1	1 1 1 1	1134	111163
	Toronto	1 1	115	14	322 * 322 * 3388	143
	Montréal		- 14 111 1	1 1 1 1	24 3 10 24 64 64 64 64	1 00011
	Laval	1 1	233	1 [] [1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	102
	McGill	(1	13	111	39 62 62 62 13 13 13	1 83 1
	8'qodsi8	()	1 1111	1 1 1	11112311111	11111
	Sacré-Cœur	1 1	1 1 1 1 1	1 111	11.11.11.11.11.11.11.11.11.11.11.11.11.	1 1 1 1 0
	Aqseol-tais2	1 1	1 1 1 1	1 1 1	1 1 1 2 2 1 1 1 1 2 2 1 1 1	* 111
	nosillA tanoM	1 1	1 1 8 8 1	1 1 1	112 239 112 113 113 113 113 113 113 113 113 113	2
	New Brunswick	1 1	1 1111	1 1 1	1 1 1 2 2 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1	1 1 1 1 1
	Sainte-Anne	()	1 1 1 1 1	1 1 1	1 1 9 1 1 1 1 1 1 1 1 1	1 1 1 1 1
	St. Mary's (1933)	1 1	1 1 1,1 1	1 1 1		1 1 1 1 1
	St. Francis Xavier	1 1	1 1 1 1 1	1 1 1	2117	11111
	Acadia	1 1	1 1111	1 1 1 1	111873111111111111111111111111111111111	1+111
	Dalhousie	1 1	1 1111	1 111	1119891111	19111
	Degrees and Diplomas	Accountancy— Bachelor of Accountancy Licentiate in Accountancy	Agriculture— Diploma in Agriculture (Record in- Complete) Bachelor of Science in Agriculture Lorenture in Agricultural Science Master of Science in Agricultural Science Doctor of Agriculture	Architecture— Diploma (Stokes) Diploma (Stokes) Dipera (Stokes) Backelor of Architecture Master of Architecture Doctor of Architecture	Arts, Letters and Pure Science— Muior College Diploma Bachelor of Letters Bachelor of Science Licentairte in Letters Licentairte in Science Master of Letters Master of Letters Master of Arts Doctor of Philosophy Doctor of Science Doctor of Science Doctor of Science	Commerce— Diploma. Diploma. Bactelotor Commerce Licentiate in Commerce Master of Commerce Diploma in Business Administration

Dontisterie— Bachelier en dentisterie. Bachelier en science dentaire. Docteur en dentisterie. Maître en science dentaire. Divinités—Voir Théologie.	Education ou pédagogie— Instituteurs, diplôme d'2, Bachelier en éducation. Bachelier en pédagogie. Licencié en pédagogie. Maître en éducation. Docteur en pédagogie.	Génie civil et sciences appliquées— Diplôme, cours d'un an en génie	Au	В	Bachelier en sciences du génie civil.	B	Bachelier en sciences du génie mé-	B	Ing Ka	Ingénieur en mécanique (Mech. E.	ou 1Mech., Docteur en philosophie ou sciences (inclus avec en arts et en science pure).	Forêts— Bachelier en science forestière. Maître en science forestière.	Journalisme— Diplôme.	Droit canonique (université catho- liques romaines seulement)— Babellier en droit canonique. Licencié en droit canonique. Docteur en droit canonique.
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Dentistry— Bachelor of Dentistry Bachelor of Science in Dentistry Doctor of Dentistry Master of Science in Dentistry Divinity—See Theology.	Education or Pedagogy— Teachers Diploma Backelor of Education Backelor of Pedagogy Licentiate in Pedagogy Master of Education Doctor of Pedagogy	Engineering and Applied Science— Diploma for one year of Eng. course.	Other diplomas in Engineering (Last, column is Royal Military College)	Bachelor of Science in Chemical Engineering	Bachelor of Science in Civil Engineering	Bancaring. Bactrical Engineering	Bachelor of Science in Mechanical	Engineering. Bachelor of Applied Science or of En-	gueering, n.e.s. (Last column is Nova Scotia Technical College). Master of Applied Science. Master of Engineering Civil Ingineering (C.E. or I.C.). Electrical Engineer (E.E.).	Mechanical Engineer (Mech. E.)	Doctor of Philosophy or Science (included with Arts and Pure Science).	Forestry— Bachelor of Science in Forestry Master of Science in Forestry	Journalism— Diploma	Law, Canon (Roman Catholic Universities Only)— Versities Only)— Bachelor of Canon Law Licentiate in Canon Law Doctor of Canon Law

* Honorary Degrees—Degrés honoraires. 1 P.C.N., M.P.C. and Cert. Sup. 2 Granted by Department of Education, not the universities.—Décernés par les Départements d'Éducation et non par les universités.

45A.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Men, 1935-38—Concluded 45A.—Universities et colleges du Canada: Degrés et diplômes décernés aux hommes, 1835-38—fin

Degrés et diplômes	Droit civil— Barrister at Law (Osgoode Hall,	Bachelier en droit (LL.B. et	Licencié en droit. Maître en droit. Docteur en droit, LL.B., et D.C.L. (honoris causa).	Bibliotechnie— Diplôme. Bachelier en bibliotechnie.	Médecine et santé publique— Diplôme pour années pre-cliniques. Bachelier en médecine. M.D. ou M.D., C.M. Bachelier en science médicale. Mattre en chirurgie. Diplôme de santé publique. Diplôme en radiologie.	Musique— Diplômes—non enregistrés. Licencié en musique. Bachelier en musique. Docteur en musique.	Optométrie. Bachelier en optométrie.	Pédagogie—Voir Education.	ha	Philosophie—(universités catholi- ques romaines seulement)— Diplôme. Bachelier en philosophie.
Total	67	121	60 MD	1 60	438 12 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	60 W TT	6		60 117 3	16
Other—Autres Institutions	29	1	1 1 1	1 1	111111	I 1 I	ı		1 1 1	1 1
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Saskatchewan	1	6	1 1 10	1 1	20	1 2 1	ı		22 2	1 1
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St. Francis Xavier	1	- 1		1 1	1 1 1 1 1 1 1 1	1 1 1	1		1 1 1	1 1
Acadia	1	1		1 1	F 1 1 1 1 1 1 1 1	1 1 1	1		1 1 1	1 1
Dalhousie	1	24	1 10	1 1	11125	1 1 1	1		- 1 1	1 1
Degrees and Diplomas	Law, Civil— Barrister at Law (Osgoode Hall,	Ont.) Bachelor of Laws (LL.B. and	B.C.L.) Licentiate of Laws. Master of Laws. Doctor of Laws, LL.D. and D.C.L. (honoris causa).	Library Science— Diploma Bachelor of Library Science	Medicine and Public Health— Diploma for pre-clinical years Bachelor of Medicine M.D. or M.D., C.M. Bachelor of Science of Science Master of Science in Medicine Master of Surgery. Diploma in Public Health Diploma in Radiology Diploma in Radiology	Music— Diplomas—not recorded. Diplomas—not recorded. Bachelor of Music Doctor of Music	Optometry— Bachelor of Optometry	Pedagogy—See Education.	Pharmacy— Diploma. Bachelor of Pharmacy. Bachelor of Science in Pharmacy	Philosophy—(Roman Catholic Universities Only)— Diploma Bachelor of Philosophy

Licencié en philosophie. Docteur en philosophie.	Culture physique— Diplôme.	Sciences appliquées—Voir génie civil et sciences appliquées.	Science pure—Voir arts, lettres et science pure.	Service social— Diplôme.	Théologie ³ — Diplôme. Licencie en théologie. Bachelier ès arts en théologie. Bachelier en théologie. Bachelier en théologie. Docteur en théologie (en cours).	Docteur en théologie (honoris causa).	Science vétérinaire— Bachelier en science ou médecine vétérinaire. Maître en science ou médecine vétérinaire. Doctour en science ou médecine vétérinaire.
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Licentiate in Philosophy	Physical Training— Diploma	Science, Applied—See Engineering and Applied Science.	Science, Pure—See Arts, Letters and Pure Science.	Social Service— Diploma,	Theology— Diploma. Diploma. Licentiate in Theology or Divinity. Bachelor of Arts in Theology Bathelor of Theology Bachelor of Privinity. Doctor of Theology or Divinity (in	course). Doctor of Divinity (honoris causa).	Veterinary Science— Bachelor of Veterinary Science or Master of Veterinary Science or Master of Veterinary Science or Doctor of Veterinary Science or Medicine.

³ Diplomas or degrees are not generally granted in Roman Cutholic Seminaries: hence the record of degrees and diplomas granted by Roman Catholic institutions is not a complete record.

³ Gofferlement, is subjoined to this table, which is devoted entirely to theological institutions, for the complete record.

⁴ Gofferlement, is subjoined to the past deserves due less seminaries catholiques; he complete rendu des degrees et diplomas decentis par les institutions eatholiques n'est donc past une nomenchature complete de leurs grandus en théologie. Voir la partie C. de ce tableau laquelle est entièrement consacrée aux institutions théologiques.

* Honorary degrees—Degrée honoraires.

45B.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Women, 1935-36
45B.—Universités et collèges du Canada: degrés et diplômes décernés aux femmes, 1935-36

Degrés et diplómes	Comptabilité— Bachelière en comptabilité.	Agriculture— Diplôme en agriculture. Bachelière en science agricole. Mattre en science agricole.	Architecture— Bachelière en architecture.	Arts, lettres et science pure— Diplôme de collège junor. Bachelière de sciences. Bachelière és artie. Licencié de lettres. Licencié de sciences. Licencié de sciences sociales. Diplômes post-gradués en sciences. Matre de sciences. Matre de sciences. Docteur en philosophie. Docteur en philosophie.	Science commerciale et secrétariale— Bachelière en commerce. Bachelière en science serrétariale. Diplôme en prátique serrétariale.	Dentisterie— Bachelière en dentisterie. Docteur en dentisterie.	Education on pédagogie— Diplôme de dissituiriree. Bachelière en rédagogie. Bachelière en pédagogie. Mattre en aducation. Docteur en pédagogie. Science mémagère— piplôme en science ménagère (Liste incomplète).
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Alberta	1	1-1-1	1	111	17	I 1	= 1 1 1 1
Saskatchewan	—	1 1	1	49 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	i i	100
Manitoba	ı	1 1 1	I	1102	1 1 1	1 1	1 1 1 1 1
McMaster	ı	1 1 1	1	112	1 1 1	1 1	1 1 1 1 1
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Western Ontario	1	11	1	114111111411	1 1 1	1 1	1 1 1 1 1 1
Toronto	ı	1 c3 1	1	33.5	1 1 2	1 1	1 1 20 1 1 1
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New Brunswick	1	1 1 1	ı		1 1 1	1 1	1 1 1 1 1
Mt. St. Vincent	1	1 1 1	1	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1	11111
St. Francis Xavier	ł	1.1.1	ı	11,0111111111111	1 1 1	1 1	11111
Acadia	1	1 1 1		28	11"	1 1	19111 11
Dalhousie	1	1 1 1	ı	377	1 1 1	1 1	1011111
Degrees and Diplomus	Accountacy— Bachelor of Accountancy	Agriculture— Diploma in Agriculture. Bachelor of Science in Agriculture Master of Science in Agriculture.	Architecture— Bachelor of Architecture	Arts, Lotters and Pure Science— Junior College Diploma Bachelor of Science. Bachelor of Arts Licentiate in Letters Licentiate in Science. Licentiate in Science. Sort graduate diplomas in Science! Master of Letters Master of Letters Master of Arts Doctor of Arts Doctor of Pulcosphy Doctor of Pulcosphy	Commerce and Secretarial Science—Bachelor of Commerce. Bachelor of Secretarial Science. Diploma of Secretarial Practice.	Dentistry— Bachelor of Science in Dentistry Doctor of Dentistry.	Education or Pedagogy— Teacher is Diploma* Bachelor of Education Bachelor of Pedagogy Master of Education Doctor of Pedagogy Household Science Diploma in Household Science (Record incomplicate).

7 Diplôme en administration institutionnelle (Liste incomplète). Bachelière en science ménagère ou en économie domestique.	Journalisane— Diplome. Diplome. Droit civil— Barrister at Law (Osgoode Hall), Bacheliere en droit (honoris causa), Dosteur en droit (honoris causa),	Bibliotechnie— 47 Diplôme. 18 Bacholière en bibliotechnie.	Médesina— 2 Diplôme par amésa pre-cliniques. 21 M.D. ou M.D., C.M. Bachelière en science médicale. Diplôme de santé publique. Diplôme en physiothérapie. Diplôme en thérapie professionnelle.	Musique— Diplômes (Non-enregistrés). 14 Lioencée en musique. 13 Bachelière en musique. 1 Docteur en musique.	Service de santé— 50 Diplôme en service sanitaire. Autres diplômes post-gradués de service de	20 Diplôme de service de santé dentaire. 32 Bachelière en service sanitaire.	Pédagogie-Voir Education.	Phyrmacie— 2 Diplôme. 3 Bachelière en pharmacie. 5 Bachelière en science pharmaceutique.	Philosophic— Bachelidee en philosophie. Licencie en philosophie. Dozteur en philosophie.	Colture physique— 20 Diblôme. Science pare—Voir arts, lettres et science pare.	Sciences appliquées— Bachelières ès sciences du génie électrique.
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Diploma in Institutional Administration (Incomplete Record). Bachelor of Household Science or Economics.	Journalism— Diploma Law, Civil— Barrister at Law (Osgoode Hall) Bachelor of Laws (LL.B. or B.C.L.) Doctor of Laws (honoris causa).	Library Science— Diploma. Bachelor of Library Science	Medicine— Diploma for pre-clinical years. M. Dor M. D., C.M. Bachelor of Science in Medicine Diploma in Public Health. Diploma in Physiotherapy. Diploma in Occupational Therapy.	Music— Diplomas (Not recorded.) Licentiate in Music. Bachelor of Music. Doctor of Music.	Nursing— Diploma in Public Health Nursing Other post graduate nursing diplomas	Diploma of Dantal Nurse. Bachelor of Science in Nursing.	Pedagogy-See Education.	Pharmacy— Diploma Bachelor of Pharmacy Bachelor of Science in Pharmacy	Philosophy— Bachelor of Philosophy Licentiate in Philosophy Doctor of Philosophy	Physical Training— Diploma Science, Pure—See Arts, Letters and Pure Science.	Science, Applied— Bachelor of Science in Electrical Engineering.

1 P.C.N., M.P.C. and Cert. Sup.

² See Note 2 attached to Part A of this table.—2 Voir la note 2 à la partie A de ce tableau.

45B.—Universities and Colleges of Canada: Degrees and Diplomas Conferred on Women, 1935-36—Concluded 45B.—Universities et collèges du Canada: degrée et diplômes décernés aux femmes, 1935-36—fin

	Degrés et diplômes	Bachelières ès sciences appliquées. Mattre ès eciences appliquées. Docteur en philosophie—(compris dans arts et science pure).	Service social— Diplôme.	héologie— Diplôme de missionnaire. Diplôme de diaconesse.		
	Total	5.0	99	11		
	Other—Autres Institutions	1.1	9	111		
	British Columbia	1-1	-1	1 1		
	Alberta	1 1	1	1 1		
	Saskatchewan	1 1	1	1 1		
	Manitoba	1 1	1	1 1		
	McMaster	1 1	1	1 1		
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	диееп,в	1 1	ı	i 1		
oi	Western Ontar	1 1	1	1 1		
	Тотопто	1.1	25	1 1		
	Montréal	1 1	1	1 1		
	Laval	1 1	-	1 1		
	a'qodsi4	1 1	1	1 1		
	MeGill	1 1	1	1 1		
	mosillA tanoM	1 1	1	1 1		
2/2	New Brunswic	1 1	1	1 1		
11	Mt. St. Vincen	1 1	ī	1 1		
	St. Francis Xavier	1 1	1	1 1		
	Acadia	1 +	1	1 1		
	Dalhousie	1 1	1	1 1		
	Degrees and Diplomas	Bachelor of Applied Concluded Bachelor of Applied Science. Master of Applied Science. Doctor of Philosophy—(included in Arts and Pure Science).	eial Service— Diploma	reology— Missionary Diploma Deaconess Diploma		

45C.—Universities and Colleges in Canada; Degrees and Diplomas Granted by Theological Colleges, 1935-36 45C.-Universités et collèges au Canada; degrés et diplômes décernés par les collèges de théologie, 1935-36

		Women Femmes			
annocatalists	Diploma	Licentiate	Bachelor	Doctorate ¹	Diploma
	Diplômes	Licenciés	Bachelier	Docteur ¹	Diplôme
Saptist Church—Eglise baptiste—					
Acadia University, Wolfeville, N.S	3	_	12 ² 8	2 2	
hurch of England—Eglise anglicane—					
King's College, Halifax. Diocesan Theological College, Montreal	1	1 2		_	
Trinity College, Toronto	_	5	2	3	
Wycliffe College, Toronto	9	5	-	2	
Huron College, London.	_	5 3	1	-	
St. John's College, Winnipeg (1934) Emmanuel College, Saskatoon	2	8	_	2	
St. Chad's College, Regina	ĩ	-		_	
Anglican Theological College, Vancouver	-	4	-	-	
utheran Church—Eglise luthérienne— Waterloo College, Waterloo, Ont Lutheran College Seminary, Saskatoon	- 4	-		1 -	
resbyterian Church—Eglise presbytérienne— Presbyterian Theological College, Montreal Knox College, Toronto	10 14	-	4 -	5 _	
Inited Church of Canada—Eglise-Unie du Canada— Pine Hill Divinity Hall, Halifax	16	_	6	5	
United Theological College, Montreal	3	-	4 3	5	
Queen's Theological College, Kingston	26	-	3 4	9	
United Colleges (Manitoba College), Winnipeg	2	167	1	3	
St. Andrews College, Saskatoon	7	-	3	-	
St. Stephen's College, Edmonton	2 2	-	3	3	
coman Catholic Church (Secular Clergy)—Eglise catho- lique romaine (clergé séculier)— Holy Heart Seminary, Halifax. Université Lawal (Grand Séminaire), Québec Université de Montréal (Grand Séminaire), Montréal.	before ordi	nas and degration; over	rees in theo 150 ordained	logy not usu per year from	ally grant o these in

Université de Montréal (Grand Séminaire), Montréal. Université d'Ottawa (Grand Séminaire), Ottawa. St. Augustine's Seminary, Toronto. St. Peter's Seminary, London.

Roman Catholic Church (Clergy in communities)-Eglise catholique (clergé régulier

Missionary Oblates of Mary Immaculate (Oblates).

Ottawa
Compagnie de Jésus (Jésuites), Montréal.
Company of Jesus (Jesuits), Toronto
Cleres de Saint-Viateur, Joliette, Qué.
Congrégation de Sainte-Croix, Montréal.
Order of Saint Basil (Basilian Fathers), Toronto.
Congregation of the Resurrection, London.
Ordre des Dominicains ou Frères-Prêcheurs (Domini-

cains), Ottawa Congrégation du Très-Saint-Rédempteur (Rédempto-

Congregation of the Very Holy Redeemer (Rédemptorists), Ottawa...

Congregation of the Very Holy Redeemer (Redemptorists), Woodstock, Ont...

Ordres des Franciscains ou Frères-Mineurs (Franciscains), Montréal

Cisterciens de la Stricte Observance (Trappistes), Notre-Dame-du-Lac, Qué... Compagnie de Marie (Montfortains), Eastview,

bourg, Qué. Ordres des Frères-Mineurs Capucins (Capucins), Mont-

réal. Congrégation du Très Saint Sacrement, Montréal. Pères Blancs, Missionnaires d'Afrique, Everell, Qué.

Les diplômes et degrés en théologie ne sont pas accordés ordinairement avant l'ordination: plus de 150 ordinations an-nuelles sont attribuables à ces institutions.

The list opposite includes only seminaries or scholasticates The list opposite includes only seminaries or scholasticates where the theology course is completed. The juniorats or preparatory institutions are usually at a different address. Twelve other communities, not included in the list, conduct juniorats in Canada, from which the students go to the United States or elsewhere for their theology course. Where separate or bilingual scholasticates are maintained this is indicated by showing both in the list. New graduates to membership in the communities number about 100 annually.

La list circontra comprend sculement less séminaires ou la communities and the communities of the communities of

La liste ci-contre comprend seulement les séminaires ou solasticats où le cours de théologie est complet. Les Juniorats ou institutions préliminaires sont d'ordinaire localisés ailleurs. ou institutions preliminaires sont d'ordinaire jocalises ameus. Douze autres communautés, non comprises dans la liste, ont des juniorats au Canada dont les étudiants vont aux Etats-Unis ou ailleurs pour compléter leurs cours théologiques. Là où des scolasticats bilingues ou séparés sont maintenus le fait est indiqué en deux inscriptions sur cette liste. Les nouveaux membres dans les communautés se chiffrent à environ 100 annuellement.

² Also 4 Master of Arts in Theology-Aussi, 4 maîtres ès arts en théologie.

¹ Honorary degrees with few exceptions-Degrés honoraires-avec peu d'exceptions.

46.—Universities and Colleges of Canada; Summary of Degrees and Diplomas Granted, 1935-36 46.—Universités et collèges du Canada; Résumé des degrés et diplômes décernés, 1935-36

			M. & F.	220	51	200	623	1,794	39	276	152	513	418	453	9,208
	Total	Total		61	10	41	195	89	1 1	96	29	167	162	124	3,140
			M.	159	411	222	428	822	39	177	123	346	256	453	6,068
	Doctor ³ Docteur ³		FI.	1	+ 1 1	1 1	67 !		1 1	1 1	î I	1 1	1	1 1	00
			M.	10 cc	- m	eo 10	27	49	တ * *	*	£- 60	\$ * *	* *	*150	160
	Master and Licence	Maîtres et Licenciés ⁴	FI.	9		:	17	52.00	1 1	414		9 1	em 0	0	83
	Maste Lice	Maîtr	M.	10	014	- 2	40	118	1 1	13	26	19	24	200	472
	elor	elier	Ě	455	9 24	82.00	146	373	1 1	82	22	160	116	120	1,495
	Bachelor —	Bachelier	M.	131	38	41 27	355 404	1,058	4 07	161	90	298	204	255	4,535
	Diplomas and Certificates	nes et icats	표	10	1 1	6 4	958	178	1 1	100	9	82	443	123	1,554
	Diplom Certifi	Diplômes et certificats	M.	13	1 11	D~ 00	327	105	200	64	1 00	109	26	181	106
		ı		Dalhousie—King's¹. Acadia	St. Francis Xavier New Brunswick	Mount Allison	McGill	Montreal Toronto	Trinity ²	Western Queen's	Ottawa McMaster	Manitoba. Saskatchewan	Alberta. British Columbia.	Other Institutions—Autres	Total

* Honorary degrees: In McGill 7 of the Doctor's degrees were honorary, in Ottawa 4, in Queen's 6, in Toronto 12, in "other institutions" 11. All degrees except those in theology granted by Dalhousie.
2 All degrees except those in theology of nered under Toronto.
3 Medical, dental and veterinary doctors included in "bachelor" column.
4 The licence in the French-speaking universities is the next degree in advance of bachelor as the Master's degree is in the English speaking.

* Degrés honoraires; McGill, 7 doctorats honoraires; Queen's 6, Ottawa, 4; Toronto, 12; "autres", 11.
Try us conférée par Dalhousie, saul les degrés en théologie.
2 Tous les degrés excepté eux en tréologie, sous la rubrique Toronto.
2 Tous les degrés excepté eux en tréologie, sous la rubrique rompris sous la rubrique "bacheliers".
3 Les docteurs en médecine, art dentanre est art vétérinaire sont compris sous la rubrique "bachelier," comme le diplôme da "maître" décerné par les universités de langue anglaise.
4 La licence que confèrent les universités de langue française équivaut au degré supérieur à celui de bachelier, comme le diplôme da "maître" décerné par les universités de langue anglaise.

47.-Universities and Colleges of Canada: Place of Residence of Matriculated Students of the Regular Session, 1935-36 47.—Universités et collèges du Canada: Domicile des étudiants réguliers et immatriculés, 1935-36

	Total	115	156	500 3088 3088 1123 1123 1133 1133 888 888	2,573	200 121 432 313	1,066	16 104 145 2,848 2,70 31 7,431 7,890 468	19,755
Unspe-	by provs. Non-spéci- fiés par pro- vinces	8 E	1	11111111	1	1111	1	115 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,193
	Other Countries Autres	1 11	1	9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	54	1 1 44 1	4	1118811	80
	New found- land Terre- Neuve	1 1	1	2913 2910 141174	96	12	12	1 1 1 2 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#
	British West Indies Antilles an-	1	1	ાજ્યાલ્યા !!!!!	41	1441	70	1-1	19
pays	U.K. RU.	1.1	1	Healilelil	13	1 1010	10	11890441111	22
ovince et	U.S.A. EU.A.	1.0	9	159 159 222 222 411 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	347	15	22	329 229 220 220 230 241 250 250 250 250 250 250 250 250 250 250	1,098
Students' province or country of residence—Domicile par province et pays	Yukon and N.W.T. Yukon et T.N.O.	1 1	1	111111111	1	(1	111-111111	-
-Domici	B.C.	1 1	1	רסווומווומ	6	1111	1	। ଜା । ଭିଷ । । । । । ।	99
esidence	Alta.	1 1	1	64-H 44	œ	1 1 1 1	1	411666111111	500
ntry of r	Sask.	1 1		111111100	10	11-1	-	1117611161-11	48
ce or cou	Man.	1 1	1	₩ (1	11-1	-	11.882 114011	43
s' provin	Ont.	11	1	ಹಾದ್ರ → →	20	1 63 44	2-	2532 2532 180 180	200
Student	Que.	121	12	%C-08811141	30	64 12 13 13	110	1,862 1,862 103 10 10 16,662 7,517	16,282
	N.B.	1	1	\$2888 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000	272	130 91 179 285	685	11112	143
	N.S.	14	4	, 548 1040 1040 1040 1040 1040 1040 1040 10	1,636	185	161	4-1000	66
	P.E.I. I.PE.	41	132	10001110010	22	1 1 8 1	18	111222111	60
		Prince of Wales. St. Dunstan's.	Total, Prince Edward Island	Acadia. Dalhousie-King's. St. Francis Xavier. St. Mary s (1993). Ste-Ame. M. St. Vincent. Pire Hill. N.S. Agricultural. N.S. Agricultural. Holy Heart Seminary.	Total, Nova Scotia	Sacré-Cœur St. Joseph's. Mt. Allison. New Brunswick.	Total, New Brunswick	Montreel School of Social Work Sir George Williams Birbop s. McGill, including Macdonald Prebyterian. United. Montreal. Laval. Scolasticate ou Seminairee, non afflice. Juniorate, non-afflice.	Total, Quebec

47.- Universities and Colleges of Canada: Place of Residence of Matriculated Students of the Regular Session, 1935-36-Concluded 47.-Universités et collèges du Canada: Domicile des étudiants réguliers et immatriculés, 1935-36-fin

	Total	1005 1005 1005 1005 1005 1005 1005 1005	1,467 37 38 16
Unspe-	by provs. Non-spéci- fiés par pro- vinces	21 195 195 195 195 195 195 195 195 195 19	30 37
	Other Countries tries Autres	11000111111111111111100011	111-1
	New found- land — Terre- Neuve	[1[140]]][H][][00]][[[[][HH]]]	1 1 1 1 1
	British West Indies Antilles an-	[0	11111
bays	U.K. RU.		111
Students' province or country of residence—Domicile par province et pays	U.S.A. EU.A.	40 11 11 11 11 11 11 11 11 11 11 11 11 11	0 01111
ile par pi	Yukon and N.W.T. Yukon et T.N.O.		1111
-Domic	B.C.	1 1 1 1 1 1 1 1 1 1	61111
residence	Alta.	8 4 1 1 1 1 1 1 1 1 1	0011014
untry of	Sask.	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,396
nce or co	Man.	11 12 12 12 12 12 12 12 12 12 12 12 12 1	1011111
ıts' provi	Ont.	1.2.000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000	411-11
Studer	Que.	711 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111-1
	N.B.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 1 6 8
	Z Z Z	44 H 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1
	P.E.I. I.PE.	11 10 11 11 14 11 11 11 10 20 11 11 11 11 11 11 11 11 11 11 11 11 11	1 1 1 1 1
		Ottawa University Sacré-Cœur Western (incl. affiliated colleges) Queen's Royal Military Osgoode Hall Margaret Eaton St. Augustine's College of Christ the King St. Aphoneus St. Aphoneus St. Patrone's St. Patrone's There scholasticates Three scholasticates Three scholasticates Three scholasticates Trinity (except Arts). Institute of Mediaeval Studies (1934). Know Wycliffe Ont. Agricultural Ont. Agricultural Ont. Agricultural Ont. Agricultural Ont. Veterinary Total, Ontario. Brandon College Manitoba University. Manitoba College St. John's (theology only) (1934).	

34	,649	53 29 111 80	1,928	15 159 17 16	,140	48,497
	-	-		-	68	
21	130	70 12 1	16	50	20	2,166
1 1	1	111101	63	16111	9	278
1 1	1	11111	1	11111	í	160
1 1	1		I	1 1 1 1 1	1	833
1 1	13	1 1 1 1 1 1 1	62	1-111	1	153
1 1	6.5	1111011	63	19111	9	2,138
1 1	1	11111	1	ला।।	65	00
1	10	101	108	1,820 1,820 159 15	2,024	2,373
1 1	14	27 24 11 1,508 80	1,650	122 1	30	1,890
255	1,461	112 110 117 86	125	133	13	2,126
1 00	12	111121	14	100111	ෙ	2,822
1 1	10	H11191	50	1001111	6.5	13,929
1 1	1	I I ed I I I	1	1 1:1 1 1	ı	16,924
1 1	1	111111	1	-	1	1,201
1 1	1	11111	1	ittii	ī	2,011
1 1	1	11111	1	11111	1	290
Collège Mathieu	Total, Saskatchewan	Canadian Junior College Concordia College College des Jésuites Juniorat St-Jean Univ. of Alberta (incl. St. Stephen's). Mount Royal College (1935).	Total, Alberta	Western School of Pharmacy University of B.C. Victoria. Anglican Union (1933).	Total, British Columbia	Total, Canada

47951-10

Some have given a record Nore.—The different universities and colleges were asked to report the place of residence only of their intra-mural students of university grade at the full session. Are students as well. The extent to which this has been done may be seen by comparing this with the preceding tables. of other students as well. The extent to which this has been done may be seen by comparing this with the 1 Including all affiliated schools. Wichael's College Arts students, and Pharmacy College students, a Including Viotoria, Truinty and St. Michael's College Arts students, and Pharmacy College students, a Including Law School students and the Arts students of affiliated Colleges.

4 Includes students of affiliated jumpro colleges.

Nore.—Il a été demandé aux divers universités et collèges de faire connaître le lieu de résidence seulement de leurs étudiants intra-muraux, de degré universitaire à la session régulière. Quelques-uns cont donné ur relevé de tous leurs étudiants sans distinction. On se rendra compte de cet écart en comparant ce tableau avec les précédents.

1 Comprend toutes les institutions salilées. Trinity et St. Michael et ceux du Collège de Pharmacie.

2 Comprend les étudiants en Droit et les étudiants en Arts, des collèges affiliés.

4 Comprend les étudiants inscrite aux Collèges affiliés.

47A.—Universities and Colleges: University grade students of the regular session attending outside their Province of Residence, 1935-36
47A.—Universities et collèges: Etudiants suivant les cours réguliers, mais inscrits dans une province autre que celle ou ils sont domiciliés, 1935-36

<u>_</u>	specified by pro- pro- vinces Non specifies par pro- pro- vinces	1	1	1	1,193	739	37	130	16	50		3,166
Number	cified by pro- vinces Spé- cifiés par pro- vinces	156	2,572	1,066	18,562	15,582	2,872	1,519	1,912	2,090		46,331
Total non-res-idents	pro- vince Total non domici- liés dans la pro- vince ou vince vince vince ou vince vince vince vince vince ou vince vince vinc	24	936	381	2,280	2,220	275	28	262	99		6,502
	Other Countries ————————————————————————————————————	1	54	4	80	126			67	6		278
	From New-found-land — Terre-Neuve	l	96	12	41	11	1	1	1	ı		160
	From British West Indies Antilles an-glaises	1	4	70	19	10	1	1	1	I		88
	From U.K.	ı	13	10	72	40		13	දය	-		153
62	From U.S.A. EU.A.	9	347	22	1,098	029	10	63	63	9		2,138
Number of students—Nombre d'étudiants	From Yukon and N.W.T. Yukon et T.NO.	I	1	1		1	ŀ	ŧ	ı	2		ಣ
ombre d'	From B.C.	1	6	ī	99	140	16	10	108	I		349
nts-N	From Alta.	-	00	1	37	130	21	14	1	30		240
studer	From From Sask. Alta.	1	10	-	48	269	204	I	125	13		999
nber of	From Man.	-	1	-	43	151	1	12	14	co		225
ZmZ	From Ont.	1	20	1	200	1	26	70	2	67		567
	From Que. Qué.	12	30	110	1	488	1			ı		642
	From N.B.	1	272	1	143	66	-	1	1	1		516
	From N.S. NE.	4	1	191	66	81	1	i	1	I		375
	From P.E.I.	1	77	18	93	30	1	1	1	i		158
	1	In Prince Edward Island	Dans I'lle du Prince-Edouard. In Nova Scotia	Dans la Nouvelle-Ecosse. In New Brunswick	Dans le Nouveau-Brunswick. In Quebec	Dans le Québec. In Ontario	Dans l'Ontario. In Manitoba	Dans le Manitoba. In Saskatchewan.	Dans la Saskatchewan. In Alberta	Dans l'Alberta. In British Columbia	Students enrolled in Canada, out-	on resucence—Au Carada an- leurs que dans la province où ils sont domiciliés

48.—Universities and Colleges of Canada; Teaching Staffs, 1935-36 48.—Universities et collèges du Canada; Personnel enseignant, 1935-36

	Ar	Arts, Letters and Pure	rs and Pu	re		Profes Facu	Professional Faculties		H	re-matr	Pre-matriculation		T (e)	otal teac	Total teaching staff (excluding duplicates)	H (8)
1	Art	Arts, Lettres et Sciences	tres et Scien	ces		Fact	Facultés professionnelles	-	070	ours prépient	Cours préparatoire d'immatriculation		Nombr (doubl	e du pers	Nombre du personnel enseignant (doubles emplois non compris)	eignant npris)
	Full	Full time	Part time	time	Full	Full time	Part time	ime	Full time	ime	Part time	ime	Full time	ime	Part time	time
	Personnel régulier	onnel	Personnel	ersonnel libre	Perse	Personnel régulier	Personnel libre	nnel	Personnel régulier	ier	Personnel libre	el :e	Personnel régulier	iel lier	Personnel libre	nnel re
	M.	표	M.	표.	M.	F	M.	F.	M.	H.	M.	F	M.	H	M.	F.
Prince Edward Island—Ile du Prince-Edouard	17	1	1	1	1	1	ł	1	12	4	1	3	29	10	8	1
Nova Scotia—Nouvelle-Ecosse	93	14	26	11	55	20	127	6	19	î	9	1	183	300	154	18
New Brunswick—Nouveau-Brunswick	49	-	22	60	7	ග	6	23	25	1	6	1	81	41	30	70
Quebec1—Québec1	773	29	70	19	329	35	646	29	499	164	38	23	1,612	260	730	49
Ontariol-Ontariol.	515	85	202	94	375	46	649	50 00	86	9	13	ı	1,003	137	836	152
Manitoba—Manitoba	95	6	9	1	47	13	110	53	24	63	7	-	166	24	123	က
Saskatchewan—Saskatchewan	64	0	27	4	74	27	20	60	22	70	24	4	175	44	23	4
Alberta—Alberta.	26	00	=======================================	63	46	က	100	00	20	63	17	7	130	13	112	17
British Columbia—Colombie-Britannique	57	17	32	14	40	62	13	1	1	1	1	I	26	19	45	15
Canada	1,719	203	432	147	973	149	1,674	112	719	183	114	50	3,476	541	2,063	281

¹ Division of full time and part time estimated in Université de Montréal and University of Toronto.—¹ Répartition approximative du personnel libre et du personnel régulier aux Université de Montréal et Université de Toronto.

49.—Universités et collèges du Canada; Statistiques Financières, 1935-36 49.—Universities and Colleges of Canada; Financial Statistics, 1935-36

-	Recettes-	Placements et autres biens. Gouvernement provincial-	(a) Subvention annuelle. (b) Subventions extraordinaires.		Vente d'obligations. Emprunts à court terme. Autres.	Total des Recettes 1935-36. Total des Recettes 1934-35*.	Déboursés- Nouveaux batiments, terrains, amé-	Riodations per Intradences. Remboursements d'emprunts, capital— (a) Obligations. (b) Emprunts à court terme. Intérêts d'emprunts et obligations. Autres déboursés.	Total des Déboursés 1935-36. Total des Déboursés 1934-35*.	Actif— Valeur des dotations et des autres biens	Valeur des terrains, bâtiments, ameu-	AA	Total de l'Actif 1935-36. Total de l'Actif 1934-35*.
Canada	60		5,473,025	5,427,842 2,700,103 1,104,271	62,671 33,710 1,700,014	18,684,595	613,629	131,312 51,670 298,019 17,673,673	18,768,302	41,521,168	124,717,722	823,141 2,751,611	169,813,642 169,760,661
B.C.	69	5,127	309,371	295,374	84,598	700,271	1	1,000	696,067	105,887	3,245,974	256,234	3,608,095
Alta.	69	33,926	388,650	322, 787 98, 386 3, 238	2,800 52,053	912,840	65,882	2,947 2,500 7,328 825,046	903,703	595,979	5,794,360	34,979	6,475,306
Sask.	69	6,456	432,000	201,302 80,912 25,253	1,500	980,046 995,199	7,569	3,265 4,780 18,144 987,374	1,021,132	124,894	7,104,154	78,697	7,638,489
Man.	69	44,747	280,000	412,284 46,503 22,021	82,434	887,989	ŧ	16,248 881,846	898,094 883,279	1,251,524	3,557,690	76,712	5,170,281
† Ont.	69	679,	6,000	1,900,982 513,789 516,512	16,410 708,234	7,318,262 6,537,517	12,665	67,200 34,390 94,109 6,926,982	7,135,346 6,516,449	853,514 22,178,502 11,611,535	41,276,451	159,622	3,695,059 78,250,494 53,653,812
† Que.	69	350	100		426,	6,426,362	511,138	41,900 99,156 5,959,816	6,612,010 7,616,148	22,178,502	3,101,972 53,331,755	399,374 1,165,447	77,075,078
N.B. NB.	49	42,265	35,000	119,714 115,866 20,715	13,000 16,869	370,309	3,653	13,000 39,598 330,173	386, 424 683, 242	853,514	3,101,972	45,421	
N.S.	69	216,068	122,928	341,996 195,875 46,296	89,982	1,013,145	7,189	2,000 10,000 22,444 995,947	1,037,580	4,753,333	6,570,366	23,336	786,000 11,456,435 773,000 11,637,736
P.E.I. 	6/9	006	34,460	11,807	6,704	75,371	5,533	992	77,946	46,000	735,000	5,000	786,000
	Receipts-	Investments and other property	(a) Annual grant(b) Special grants	Cuty or municipality Fees from students. Board and Lodging. Gifts or bequisets	Sale of bonds or debentures. Short term loans. Other sources.	Total Receipts 1935-36	Expenditure— New buildings, land or permanent im-	Payovement of principal of loans— (a) Bonds or debentures. (b) Short term loans. Interest on loans and debentures. Other expenditures.	Total Expenditure 1935-36	Assets— Value of Endowments and other	revenue yielding property. Value of land, buildings and equip-	Ment. Arrears of revenue collectible Other assets	Total Assets 1935-36. Total Assets 1934-35*

^{*} Rovised figures—Chiffres revisés.

* Rovised figures—Chiffres revisés.

* Incomplete Tracomplete appenditure on Royal Military College—! Comprend les déboursés du Gouvernement du Dominion pour le Royal Military College.

* Includes Dépenditure on Royal Military College—! Comprend les déboursés du Gouvernement du Dominion pour le Royal Military College.

PRIVATE SCHOOLS—(Tables 50-57)

Private elementary and secondary schools.—There are numerous schools in each province doing work similar to that of the ordinary provincially-controlled schools but which are not publicly financed or administered, hence are not included in Section II of the Statistical Tables in this Survey. The provincial Departments of Education do not, as a rule, obtain statistical records from these schools, and in these cases the Education Branch of the Dominion Bureau of Statistics circularizes them to complete the record of school enrolment and teachers in the Dominion. Excepting Quebec, the private schools have from about two to four per cent of elementary and secondary pupils in the different provinces. In Quebec the proportion is about ten per cent, but most of them are subsidized by the Province and provincial reports include a record of them similar to and in some cases (as of age and grade) inseparable from, the records of publicly-controlled schools. Thus their statistics are of necessity included in Section II of this Survey (Tables 4-9, etc.), rather than in the tables that follow. A directory of the schools in the other eight provinces is included this year.

Business Colleges.—There are private schools in many fields of education other than elementary and secondary, the most numerous group working in the field of business and commercial education. A record of enrolment from this group also is collected by the Education Branch of the Dominion Bureau of Statistics. This year the schools are listed individually in the following pages.

ÉCOLES PRIVÉES (Tableaux 50-57)

Écoles privées élémentaires et secondaires.—Il y a dans chaque province de nombreuses écoles faisant un travail semblable à celui des écoles ordinaires sous le système provincial mais qui ne sont pas financées ni administrées par l'autorité publique et pour cette raison ne sont pas incluses dans la section II du tableau statistique du présent relevé. En général les départements provinciaux de l'Instruction Publique ne reçoivent pas de rapports statistiques de ces écoles et dans ces cas la branche de l'Instruction Publique du Bureau de la Statistique collige par des questionnaires postaux les informations sur les inscriptions et le personnel enseignant dans tout le Dominion. Excepté dans la province de Québec les écoles privées comptent de 2 à 4 p.c. des élèves dans les écoles élémentaires et secondaires des provinces. Dans le Québec la proportion est d'environ 10 p.c., mais la plupart de ces écoles sont subventionnées par la province et les rapports provinciaux en donnent des rapports semblables, et même dans d'autres cas inséparables pour ce qui est de l'âge et du degré, aux rapports des écoles contrôlées par la province. Pour cette raison ces statistiques sont incluses dans la section II du présent relevé (Tableaux 4-9, etc.) plutôt que dans les tableaux qui suivent. La présente édition contient un répertoire des écoles des huit autres provinces.

Collèges commerciaux.—Il y a des écoles privées dans presque tous les domaines de l'instruction autres qu'élémentaire et secondaire, le groupe le plus nombreux étant celui de l'enseignement commercial. La branche de l'instruction publique du Bureau Fédéral de la Statistique fait un relevé des institutions de ce groupe depuis 1921. Une liste de ces écoles est donnée cidessous.

50.—Private Elementary and Secondary Schools in Canada, 1937: Directory 50.—Ecoles privées élémentaires et secondaires au Canada, 1937: Répertoire

Note.—Only eight provinces are included in this list. A "List of the Independent Schools" in Quebec is published by the Provincial Bureau of Statistics, Quebec.

Nora.—Huit provinces seulement sont comprises dans cette liste, "Une liste des écoles indépendantes" est publiée par le Bureau des Statistiques de Québec.

Location—Siège	Name—Nom	Control ¹ Contrôle ¹	Boys or Girls ² Garçons ² ou filles	Grades taught³ — Cours³
	PRINCE EDWARD ISLAND			
Charlottetown	Protestant Orphanage Notre Dame Academy St. Peter's School St. Vincent's Orphanage The Wesleyan Methodist School St. Mary's Academy	Non-Sec. Cath. Non-Sec. Cath. United Cath.	B. & G. G. B. & G. B. & G. B. & G. B. & G.	E., S. E., T. E., E., E., S.
	NOVA SCOTIA			
Meteghan. New Glasgow North Dartmouth. Pictou Stellarton. Sydney. Sydney. Windsor. Windsor.	St. Andrew's School. Convent of the Sacred Heart Halifax Ladies' College and Conservatory of Mr 'c. Mount 5c. Vincent Academy. Protestant Orphanage. Our Lady of Lourdes School. Sacred Heart Academy. St. John's Academy. St. Paul's School. Stella Maris Convent. St. Bridget's School. Holy Angels' Convent. Holy Redeemer High School. Edgehill School. King's Collegiate	Angl.	B. & G.	E. S. T. T. E. S. T. S. T. S. S. T. S. S. T. S. S. T. S.
Wolfville	St. Ambrose Convent University School	Cath.	B. & G.	E., S.
Bathurst. Caraquet. Chatham Campbellton. Dalhousie Edmundston. Lameque. Newcastle. Rothesay. Rothesay. Rothesay.	Sacred Heart Academy Congregation Convent St. Michael's Academy Academy of the Assumption. Our Lady of the Sacred Heart Convent. Convent of the Immaculate Conception. Convent of Jesus and Mary. St. Mary's Academy. Netherwood, the Rothesay School for Girls Rothesay Collegiate School. Mount Allison Academy and Commercial Col	Catn. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Angl.	G. B. & G. G. G. G. B. & G. B. & G. B.	S. S. S. T. E. S. S. E. S. T. E. S. E. S. T. E. S. S. E. S. T. E. S. S. S. E. S. E. S. E. S. E. S. E. S. S. E. E. S.
Sackville. Saint Bazil	Hôtel Dieu of St. Joseph. Guardian Angel School, Home of the Good Shepherd. Mount Carmel Academy. St. Patrick's Industrial School. The Wiggins Male Orphanage Institution. Academy of Our Lady of the Sacred Heart. St. Louis Convent. Providence St. Joseph.	United Cath. Cath. Cath. Cath. Non-Sec. Cath. Cath.	B. & G. B. & G. G. B. & G. B. B. B. G. B. & G.	E., S., T E., S.
2 B.=Boys—Garçons. G.=Girls—Filles. B. & G.=Boys and Girls—Ga E.=Elementary—Elémentair S.=Secondary—Secondaire.	colique romaine. se-unie. térienne. ist. on not specified—Protestante, dénomination non recons et filles.		ercial.	

50—Private Elementary and Secondary Schools in Canada, 1937: Directory—Continued 50.—Ecoles privées élémentaires et secondaires au Canada, 1937: Répertoire—suite

Location—Siège	NT NT	Control ¹	Boys or Girls ²	Grades taught ³
Location—Siege	Name—Nom	Contrôle ¹	Garçons ou filles ²	Cours3
	ONTARIO			
Delieville	St. Andrew's College. Ovenden Ladies' College	Cath. Non-Sec. Non-Sec. United Prot. Angl. Cath. Angl.	B. B. G. B. & G. B. & G.	S., T. E., S. E., S., T. E., S. E., S. E., S.
Fisherville. Fort William Georgetown. Guelph. Haileybury. Hamilton, 380 Main St., East. Hamilton, Main St., West. Hamilton, 15 Robinson St. Hearst. Kingston, Johnston & Begot Sts.	Holy Ghost Evangelical Lutheran School Arpin Memorial. Cedervale School for Girls. Loretto Ladies' Colleges and Schools. St. Mary's Academy. Cathedral High School for Boys. Hillfield School. Loretto Academy. Strathallan School. Convent St. Joseph. Notre Dame Convent. Regiopolis College. St. Mary's-on-the-Lake Orphanage. St. Margaret's School. Carmel School of the General of the New	Luth. Cath. United Cath. Cath. Cath. Non-Sec. Cath. Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Cath.	G. G. G. G. B. & & G. G. B. & & G. B. B. G. G. B. B. G. G. B. B. G. G. B. B. & & G. B. B. & & & &	E., S., T. E., S. E., S. E., S., T. E., S., T. E., S., T. E., S., T. E., S. E., S. E., S. E., S.
Kitchener, 79 Young St. Lakefield Lefaivre. Lindsay. London, 520 Richmond St. London, 784 Richmond St. London, 749 Colborne St. London, 739 Princess Ave London, 737 Princess Ave Newmarket. Niagara Falls, Falls View. Niagara Falls, Falls View. Niagara Falls, South. North Bay, Box 85. North Bay, High St. Oakville. Oshawa, 80x 308. Ottawa, 373 Sussex St. Ottawa, 910 Bank St. Ottawa, 14 Thomas St. Ottawa, 14 Thomas St. Ottawa, 36 Gloucester St. Ottawa, 36 Gloucester St.	Jerusalem. St. Mary's High School. Lakefield Preparatory School. Convent of the Immaculate Conception. St. Joseph's Academy. De La Salle School. Miss Matthew's School. Miss Matthew's School. St. Angela's College. Seventh Day Adventist Church School. Young's Private School. Pickering College. Loretto Academy. Niagara Falls College for Boys. St. Joseph's Academy. Niagara Falls College for Boys. St. Joseph's Academy. Scollard Hall-North Bay College. Appleby School. Oshawa Missionary College. Académie De La Salle. Annesley College. Collège Bruyère. "Conabar" Girl's School. "Coolaney" Preparatory School. Convent of the Congregation Notre Dame.	Sweden- borgian Cath. Angl. Cath. Cath. Cath. Non-Sec. Cath. Non-Sec. Cath. Non-Sec. Cath. Non-Sec. Angl. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Non-Sec. Cath. Cath. Cath. Non-Sec. Cath. Cath. Cath. Cath. Angl. Cath. Non-Sec. Cath.	B. & G. G. B. & G.	E., S. S. S. S. S. S. S. S. S. S. S. S. S. S. S
Ottawa, 229 Chapel St. Ottawa, 229 Chapel St. Ottawa, Rockcliffe Park, 261 Buena Vista Rd. Ottawa, 211 Bronson Ave. Ottawa, 215 Gladstone Ave. Ottawa, 258 First Ave. Ottawa, 268 First Ave. Ottawa, 305 Nelson St. Ottawa, 305 Nelson St. Ottawa, 314 Lisgar St. Ottawa, 37 Stanley Ave. Pembroke. Peterborough Port Credit. Port Hope. Renfrew. Richmond Hill St. Andrew's West. St. Catharines, 63 Church St. St. Catharines, 63 Church St. St. Thomas. St. Thomas. St. Thomas, Curtis & Mary Sts. Scarboro, Kingston Road. Stratford, 133 Waterloo St. Sturgeon Falls.	Ecole Notre Dame d'Afrique. Elmwood School. Immaculata School. Istitut Jeanne d'Arc. Miss Burpee's School (Tutorial). Ottawa Ladies' College. Orphelinat St-Joseph. St. Paul's Lutheran School. The Chinese School of the Chinese Mission. Wonderview School. Convent of Mary Immaculate. St. Peter's School. Lorne Park College. Trinity College School. St. Joseph's Academy. Loyal True Blue and Orange Home. St. Andrew's School. Ridley College. St. Joseph's Academy. St. Joseph's Academy. St. Joseph's Private School. St. Thomas Seventn Day Adventist Church School. St. Joseph's College on the Lake. Loretto Academy. Notre Dame de Lourdes Convent.	Non-Sec. Cath. Cath. Cath. Non-Sec. United Cath. Luth. Non-Sec. Cath. Cath. Cath. Non-Sec. Cath. Cath. Prot. Cath. Angl. Cath. Cath	B. G. G. G.G. G.G. B.B.B.& B. B.B. & & & G.G. B.B. B.	E., S., S., T., E., S., S., E., S., S., S., S., S., S., S., S., S., S

50.—Private Elementary and Secondary Schools in Canada, 1937: Directory—Continued 50.—Ecoles privées élémentaires et secondaires au Canada, 1937: Répertoire—suite

Location—Siège	Name—Nom	Control ¹ Contrôle ¹	Boys or Girls ² Garçons ou filles ²	Grades taught³ Cours³
	ONTARIO—Concluded			
Foronto, 131 Farnham Ave	De La Salle College "Oaklands".	Cath.	В.	E., S.
Coronto, Dentonia Park. Coronto, Lawrence Park West. Coronto, Armour Heights Coronto, 1 St. Clair Avenue West. Coronto, 28 Alnette St. Coronto, 28 Annette St. Coronto, 22 Annette St. Coronto, 24 Cottingham St. Coronto, 24 Cottingham St. Coronto, 140 Bathurst St. Coronto, 140 Bathurst St. Coronto, 140 Bathurst St. Coronto, North, 21 Deloraine Ave. Coronto, Consdale Road. Coronto, Lonsdale Road. Coronto, Lonsdale Road. Coronto, 188 Balmoral Ave. Vankleek Hill. Wallaceburg. Wallaceburg. Welland, 182 Aqueduct St. Westboro, Sunset Ave. Westboro, Sunset Ave.	Crescent School. Havergal College. Loretto Abbey Meisterchaft Matriculation College. Moulton College. St. Cecilia's Convent. St. Clement's Private School. St. Faith's Lodge St. Joseph's College School. St. Mary's Convent. St. Mildred's College. St. Paul's School for Boys. The Bishop Strachan College. The Hill School. Toronto Chinese School. Upper Canada College. Windy Ridge Day School. Sacred Heart Academy. Merici School. Notre Dame Convent. Greygables School. Joan of Arc House and Academy Institute. Jonator Ladies' College.	Angl. Cath. Non-Sec. Bapt. Cath. Non-Sec. Angl. Cath. Cath. Angl. Non-Sec. Angl. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Cath.	G. B. & G. G. G. B. & G.	E.S.,T. S.T.T. T. E.S.,S.T. E.S.,T. E.S.,T. E.S.,S.T. E.S.,S.T. E.S.S.T. E.S.S.S.T. E.S.S.T. E.S.S.T. E.S.S.T. E.S.S.T. E.S.S.T. E.S.S.T. E.S.S.S.T. E.S.S.T. E.S.S.S.T. E.S.S.T. E.S.S
Windsor South	St. Mary's Academy	Cath.	B. & G.	E., S.
	1	[[
Winnipeg, 614 Bannatyne St Winnipeg, Grey & McColman Sts. Winnipeg, 335 Selkirk Ave. Winnipeg, 418 Aberdeen Ave. Winnipeg, 211 Austin St Winnipeg, 356 McKenzie St Winnipeg, 652 Home St Winnipeg, (Fort Garry). Winnipeg, 71 Langside St Winnipeg, 212 Carlton St Winnipeg, Cor. Munroe & Brazier. Winnipeg, Arlington St Winnipeg, Arlington St Winnipeg, 924 Jessie Ave	St. Benedict's School St. Augustine's School St. Michael's Academy Sacred Heart School Mennonite Collegiate Institute. Holy Cross School. Maison St. Joseph Sacred Heart School Jardin de l'Enfance Langevin. St. Charles' Convent St. Ann's School. St. Mary's Convent St. Mary's Convent St. Mary's Convent St. Mary's Convent Sacred Heart School Parochial School of the Assumption. Ecole du Sacré-Cœur Holy Cross Lutheran School I. L. Peretz School I. L. Peretz School Jon Bjarnason Academy Ravenscourt School for Boys. Riverbend School for Girls. Ruperts Land Ladies' College. St. Alphonsus' School St. Jesph's Orphanage. St. Joseph's Orphanage. St. Joseph's Orphanage. St. Mary's Academy and College. St. Mary's Academy and College. St. Mary's School St. Mary's Academy and College. St. Mary's School St. Paul's College H.S. Wellington House School Winnipeg Junior Academy St. Agnes' Priory School.	Cath. Menn. Cath. Luth. Luth. Luth. Luth. Luth. Luth. Luth. Luth. Luth. Loth. Luth.	B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.	E.S. T. E.S. S.
	SASKATCHEWAN			
Arcola. Battleford. Beauval. Bellegarde. Bruno. Buffalo Narrows. Estevan. Findlater Forget. For San. Goldfields. Gravelbourg. Lisle à la Crosse	St. Ann's Convent. College of St. Thomas Beauval School. St. Maurice's Convent Ursuline Academy. Buffalo Narrows School Convent of Our Lady of the Cross. St. Paul's Private School. St. Joseph's Boarding School. Children's Pavilion School. Camsell's Portage School. Le Jardin de l'Enjance N. D. du St-Rosaire. Isle à la Crosse School.	Non-Sec. Cath. Cath. Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Cath.	B. & G. B. & G. G. B. & G. B. & G. B. & G. B. & G. B. & G.	E. S. S. E., S. E., S. E., E., E.

50.—Private Elementary and Secondary Schools in Canada, 1937: Directory—Continued 50.—Ecoles privées élémentaires et secondaires au Canada, 1937: Répertoire—suite

		Control ¹	Boys or Girls ²	Grades taught ³
Location—Siège	Name—Nom	Contrôle ¹	Garçons ou filles ²	Cours ³
	SASKATCHEWAN—Concluded			
Isle à la Crosse	Isle à la Crosse R. C. School	Cath.	B. & G.	E.
Ituna. Leader	St. Ann's Orphanage St. John's Lutheran School.	Cath. Luth.	B. & G. B. & G.	E. E.
Lebret Macrorie	St. Gabriel's School Pleasant Ridge Private School	Cath.	B. & G. B. & G.	E., S. E., S.
Marieral	Crooked Lake School	Cath.	B. & G.	E., S.
Marysburg Montmartre	St. Angela's School Sacred Heart Convent.	Cath.	B. & G. G.	E., S. E., S.
Montreal Lake	Mission House. Academy of Our Lady of Sion	Cath.	B. & G.	E., S.
Moose Jaw	St. Louis' College St. Peter's Parochial School.	Cath.	B. & G.	E., S.
Muenster North Battleford	Convent of the Child Jesus	Cath.	B. & G.	É. E., S.
Onion Lake Orley	Onion Lake School. Frederick's Siding School.	Non-Sec.	B. & G. B. & G.	E., S. E.
Ponteix	Convent Notre Dame d'Auvergne	Cath.	B. & G.	E., S.
PrelatePrince Albert	St. Angela's Convent. Academy of N. D. de Sion. Provincial Sanatorium School.	Cath.	B. & G. B. & G.	E., S. E., S.
Prince AlbertPrince Albert	Provincial Sanatorium School	Non-Sec.	B. & G.	É.
Prince Albert Prud'homme	St. Mark's School. St. Patrick's Orphanage. Our Lady of the Sacred Heart Convent. St. Louis' Convent. Qu'Appelle Diocesan School.	Cath.	B. & G. B. & G.	E. E.
Radville	St. Louis' Convent	Cath.	B.	TE:
Regina Regina	Sacred Heart Academy Sacred Heart College	Non-Sec. Cath.	G. G.	E., s. s.
Regina Regina	Sacred Heart College. Settlement House School.	Cath.	В.	E., S.
Rosthern	German-English Educational Institute	Menn.	B. & G.	S.
St. Cyr St. Louis	Bank's Private School. St. Joseph's Convent. Academy of Notre Dame de Sion.	Cath.	B. & G.	E., S.
Saskatoon	Academy of Notre Dame de Sion	Cath. Non-Sec.	G. B. & G.	E., S. E., S. E., S.
Daskatoon				377 61
Saskatoon	Children's Pavilion. Seventh Day Adventist School.	S.D.A.	B. & G.	E., D.
SaskatoonSommeYorkton	Hamlet Private School	Non-Sec.	B. & G. B. & G.	E., S. E., S.
SaskatoonSommeYorkton	Hamlet Private School	Non-Sec.	B. & G.	E S.
SaskatoonSommeYorkton	Hamlet Private School	Non-Sec.	B. & G. B. & G. B.	E., S. E., S. E., S.
SaskatoonSommeYorkton	Hamlet Private School Sacred Heart Institute St. Joseph's College Sitkala Catholic Parochial School ALBERTA Alexo School.	Non-Sec. Cath. Cath. Cath. Non-Sec.	B. & G. B. & G. B. & G. B. & G.	E., S. E., S. E., S.
Saskatoon. Somme. Yorkton. Yorkton Willow Bunch.	Hamlet Private School Sacred Heart Institute St. Joseph's College Sitkala Catholic Parochial School ALBERTA Alexo School.	Non-Sec. Cath. Cath. Cath. Non-Sec. Non-Sec.	B. & G. B. & G. B. & G. B. & G.	E., S. E., S. E., S. E., S.
Saskatoon. Somme. Yorkton. Yorkton Willow Bunch. Alexo. Banff Beiseker Brightyiew.	Hamlet Private School Sacred Heart Institute St. Joseph's College Sitkala Catholic Parochial School ALBERTA Alexo School Mountain School Rosebud Hutterite School Lutheran School	Non-Sec. Cath. Cath. Cath. Non-Sec. Non-Sec. Hutt. Luth.	B. & G. B. & G. B. & G. B. & G. B. & G. B. & G. B. & G.	E., S. E., S. E., S. E., S. E. E.
Saskatoon Somme Yorkton. Yorkton. Willow Bunch. Alexo. Banff Bejseker Brightview. Calgary.	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School Mountain School Rosebud Hutterite School Lutheran School. Montessori School	Non-Sec. Cath. Cath. Cath. Cath. Cath. Luth. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec.	B. & G. B. & G.	E., S. E., S. E., S. E. S. E. S. E. E.
Saskatoon Somme Yorkton. Yorkton. Willow Bunch. Alexo. Banff Bejseker Brightview. Calgary.	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School Mountain School Rosebud Hutterite School Lutheran School. Montessori School	Non-Sec. Cath. Cath. Cath. Cath. Non-Sec. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec.	B. & G. B. & G.	E.S. E.S. E.S. E.S. E.S.
Saskatoon. Somme Yorkton. Yorkton. Willow Bunch Alexo Banff Beiseker. Brightview. Calgary. (2algary. 1319–15th Ave. W Calgary Calgary	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Rosebud Hutterite School Lutheran School. Montessori School Montron School St. Hilda's College. Strathcona School. Wood's Christian Home.	Non-Sec. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Non-Sec. Non-Sec. Non-Sec. Non-Sec.	B. & G.	E., s. E., s. E., s. E. e. e. E. e. e. E. s. E. e. e. E. e. e.
Saskatoon Somme Yorkton Yorkton Willow Bunch Alexo Banfi Beiseker Brightview Calgary, Calgary, Calgary Calgary Calgary Calgary Calgary Calgary Calgary Calgary	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Rosebud Hutterite School Lutheran School. Montonssori School Morton School St. Hilda's College Strathcona School. Wood's Christian Home.	Non-Sec. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec.	B. & G.	E., S., S., S., S., S., S., S., S., S., S
Saskatoon Somme Yorkton Yorkton Willow Bunch Alexo Banff Bejiseker Brightview Calgary, 1319-15th Ave. W Calgary Calgary Calgary Candron Camose Cardston Chipewyan	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Mountain School. Lutheran School. Morton School Morton School St. Hilda's College Stratheona School. Wood's Christian Home Lutheran College St. Mary's School St. Paul's School Llanarthney School	Non-Sec. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Luth. Cath.	B. & G.	E., s., E., s., E., s., E., s., E., s., E., s., E., s., e., s., e., s., s., s., e., s., s., s., e., s., s., s., s., e., s., s., s., s., s., s., s., s., s., s
Saskatoon Somme Yorkton Yorkton Willow Bunch Alexo Banff Bejiseker Brightview Calgary, 1319-15th Ave. W Calgary Calgary Calgary Candron Camose Cardston Chipewyan	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Mountain School. Lutheran School. Morton School Morton School St. Hilda's College Stratheona School. Wood's Christian Home Lutheran College St. Mary's School St. Paul's School Llanarthney School	Non-Sec. Cath. Cath. Cath. Cath. Cath. Non-Sec. Non-Sec. Hutt. Non-Sec. Non-Sec. Non-Sec. Luth. Cath. Cath. Cath. Con-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec.	B. & G.	E.S. E.S. E.S. S. S. S. S. E.S. E.S. E.
Saskatoon. Somme. Yorkton. Yorkton. Willow Bunch. Alexo. Banff. Bejiseker. Brightview. Calgary, 1319–15th Ave. W. Calgary. Calgary. Calgary. Camose. Camose. Cardston. Chipewyan. Edmonton. Edmonton. Edmonton. Edmonton. Edmonton. Edmonton. Edmonton.	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Mountain School. Lutheran School. Morton School Morton School St. Hilda's College Strathcona School. Wood's Christian Home. Lutheran College. St. Mary's School St. Paul's School Llanarthney School Queensmead School. Queensmead School.	Non-Sec. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Luth. Cath. Non-Sec. Cath. Cath. Cath.	B. & G.	E.S. S.S. S. S. S.S. S. S. S. S. S. S. S.
Saskatoon. Somme Yorkton. Yorkton. Willow Bunch. Alexo. Banff. Beiseker. Brightview. Calgary. Calg	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Rosebud Hutterite School Lutheran School. Montessori School Morton School St. Hilda's College Strathcona School Wood's Christian Home Lutheran College St. Mary's School St. Paul's School Llanarthney School Queensmead School St. Anthony's Franciscan College St. John's College St. John's College St. John's College St. Peter's Lutheran School Sisters of Assumption.	Non-Sec. Cath. Cath. Cath. Cath. Non-Sec. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Luth. Cath. Cath. Cath. Cath. Cath. Luth.	B. & G.	E., s
Saskatoon. Somme Yorkton. Yorkton. Willow Bunch. Alexo. Banff. Beniseker. Brightview. Calgary. Calgary. Calgary. Calgary. Calgary. Calgary. Calgary. Calgary. Cadgary. Cad	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School. Mountain School. Mountain School. Lutheran School. Morton School. Morton School. Morton School. St. Hilda's College. Strathcona School. Wood's Christian Home. Lutheran College. St. Mary's School. St. Paul's School. Lutharan College. St. Mary's School. St. Paul's School. St. Paul's School. St. Paul's School. St. Paul's School. St. Anthony's Franciscan College. St. John's College. St. John's College. St. John's College. St. Peter's Lutheran School. Sisters of Assumption.	Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Luth. Cath.	B. & G.	E.S. S.
Saskatoon. Somme Yorkton. Yorkton. Willow Bunch. Alexo Banff Beiseker. Brightview. Calgary, Calgary, Calgary.	Hamlet Private School Sacred Heart Institute St. Joseph's College. Sitkala Catholic Parochial School. ALBERTA Alexo School Mountain School. Rosebud Hutterite School Lutheran School. Montessori School Montessori School Monton School. St. Hilda's College. Strathcona School. Wood's Christian Home Lutheran College. St. Mary's School. St. Paul's School. Llanarthney School. St. Paul's School. St. Anthony's Franciscan College. St. John's College. St. Jeter's Lutheran School. Sisters of Assumption. Westward Ho School. Lac La Biche School. Lac La Biche School.	Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Luth. Cath. Cath. Cath. Cath. Luth. Cath.	B. & G.	E.S. S. S. S. S. S. S. S. E.E.E. S. S. S. S. E.E.E. S.
Saskatoon. Somme Yorkton. Yorkton. Willow Bunch. Alexo Banff Beiseker. Brightview. Calgary. Calgary, 1319-15th Ave. W. Calgary.	Alexo School Alexo School Mountain School Mountain School Mountain School Morton School St. Hilda's College. Strathcona School Wood's Christian Home Lutheran College St. Mary's School. St. Mary's School Llanarthney School Queensmead School St. John's College St. John's School St. Peter's Day School St. Peter's School	Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Non-Sec. Non-Sec. Non-Sec. Non-Sec. Luth. Cath. Cath. Cath. Luth. Cath. Luth. Cath. Luth. Cath. Luth. Cath. Luth. Cath. Luth. Cath.	B. & G. B. & B. & G. B. &	E.S. E.E.E.E. S. S. S. S. E.E.E.E.E.E.E.
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Saskatoon. Somme Yorkton. Yorkton. Yorkton. Willow Bunch. Alexo. Banff. Beiseker. Brightview. Calgary. Camrose. Cardston. Chipewyan. Edmonton. Edmon	Alexo School. Alexo School. Mountain School. Morton School. St. Hilda's College. Strathcona School. Wood's Christian Home. Lutheran College. St. Mary's School. St. Paul's School. Llanarthney School. Queensmead School. St. Pater's College. St. John's College. St. John's College. St. Peter's Lutheran School. Sisters of Assumption. Westward Ho School. St. Peter's Day School. St. Andrew's School. St. Andrew's School. St. Andrew's School. St. Peter's School. Miss Bawden's School. St. Theresa's Academy. Laccombe Home. Notre Dame Convent. St. Joseph's Convent.	Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Luth. Cath. Hutt. Cath. Cat	B. & & C. B. & & B. & & C. B. & & & & & & & & & & & & & & & & & & &	EEEE E EEEE E EEEEEEEEEEEEEEEEEEEEEEEE
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Saskatoon. Somme . Yorkton. Yorkton. Willow Bunch. Alexo Banff . Beiseker . Brightview . Calgary . Cal	Alexo School. ALBERTA Alexo School. Mountain School. Mountain School. Morton School. Morton School Morton School St. Hilda's College. Strathcona School. Wood's Christian Home. Lutheran College. St. Mary's School St. Mary's School Queensmead School. Atherona School. St. Mary's School St. Mary's School St. Mary's School Lanarthney School. St. John's College. St. Anthony's Franciscan College. St. Peter's Lutheran School. St. Peter's Lutheran School St. Peter's Day School Lac La Biche School. St. Andrew's School St. Andrew's School St. Peter's School. St. Peter's School Miss Bawden's School. St. Peter's School. Miss Bawden's School. Miss Bawden's School. Crystal Spring College. St. Theresa's Academy. Lacombe Home. Notre Dame Convent. St. Joseph's Convent. Hutterian Brethren School. O. Kay School.	Non-Sec. Cath. Cat	B. B	E HEEE : M. S.
Saskatoon. Somme . Yorkton. Yorkton. Willow Bunch. Alexo Banff . Beiseker . Brightview . Calgary . Cal	Alexo School. ALBERTA Alexo School. Mountain School. Mountain School. Morton School. Morton School Morton School St. Hilda's College. Strathcona School. Wood's Christian Home. Lutheran College. St. Mary's School St. Mary's School Queensmead School. Atherona School. St. Mary's School St. Mary's School St. Mary's School Lanarthney School. St. John's College. St. Anthony's Franciscan College. St. Peter's Lutheran School. St. Peter's Lutheran School St. Peter's Day School Lac La Biche School. St. Andrew's School St. Andrew's School St. Peter's School. St. Peter's School Miss Bawden's School. St. Peter's School. Miss Bawden's School. Miss Bawden's School. Crystal Spring College. St. Theresa's Academy. Lacombe Home. Notre Dame Convent. St. Joseph's Convent. Hutterian Brethren School. O. Kay School.	Non-Sec. Cath. Cat	B.B. B.	PRINCE E E E E E E E E E E E E E E E E E E
Saskatoon. Somme Yorkton. Yorkton. Yorkton. Willow Bunch. Alexo Banff. Beiseker. Brightview. Calgary. Ca	Alexo School. Alexo School. Mountain School. Morton School. St. Hilda's College. Strathcona School. Wood's Christian Home. Lutheran College. St. Mary's School. St. Paul's School. Llanarthney School. Queensmead School. St. Pater's College. St. John's College. St. John's College. St. Peter's Lutheran School. Sisters of Assumption. Westward Ho School. St. Peter's Day School. St. Andrew's School. St. Andrew's School. St. Andrew's School. St. Peter's School. Miss Bawden's School. St. Theresa's Academy. Laccombe Home. Notre Dame Convent. St. Joseph's Convent.	Non-Sec. Cath. Cath. Cath. Cath. Cath. Cath. Cath. Non-Sec. Hutt. Luth. Non-Sec. Non-Sec. Non-Sec. Luth. Cath.	B.B. B.	E HEEE : M. S.

50.—Private Elementary and Secondary Schools in Canada, 1937: Directory—Concluded 50.—Ecoles privées élémentaires et secondaires au Canada, 1937: Répertoire—fin

~ an	27	Control ¹	Boys or Gırls²	Grades taught³
Location—Siège	Name—Nom	Contrôle ¹	Garçons ou filles ²	Cours3
	BRITISH COLUMBIA			
Cowichan Station. Duncan, Box 98. Duncan. Fernie. Kamloops, Box 535. Nanaimo, 60 Second St. Nanaimo, Wallace St. Nelson. New Westminster, 218 First St. New Westminster, 836-12th St.	Prince of Wales Fairbridge Farm School	Angl. Angl. Cath. Cath. Cath. Non-Sec. Cath. United Cath.	B. & G. G. B. & G. B. & G. B. & G. B. & G. B. & G. B. & G.	E., S., T. E., S., T. E., S. E., S. E., S., T. E., S., T.
New Westminster, 77 Albert Crescent New Westminster, 59 Blackwood St. North Lonsdale, 3475 St. Mary's	St. Ann's Academy. St. Louis' School.	Cath. Cath.	B. & G. B.	E., S. E.
Ave North Lonsdale, 324 Queen's Rd. W. North Vancouver, Cor. Chesterfield	Kingsley School	Non-Sec. Non-Sec.	В. В.	E., S. E., S.
& Osborne Sts	Chesterfield School	Angl.	В.	E., S., T.
Ave. North Vancouver, 555 Mahon Ave. North Vancouver, 182 Windsor Road Ocean Park. Prince Rupert, Cor. Fulton St. &	Crosby School. St. Edmund's School Windsor Preparatory School St. George's School.	Non-Sec. Cath. Non-Sec. Cath.	B. & G. B. & G. B. & G. B.	E., S. E., S. E., S.
Shawnigan Lake. Vancouver, 190-11th Ave. W. Vancouver, 3851-29th Ave. W. Vancouver, 3851-29th Ave. W. Vancouver, 3738-13th Ave. W. Vancouver, 1020 Wolfe Ave. Vancouver, 4195 Alexandra Ave. Vancouver, 462-14th Ave. W. Vancouver, 490-210th Ave. W. Vancouver, 4093-10th Ave. W. Vancouver, 4093-10th Ave. W. Vancouver, 4094-20th Ave. W. Vancouver, 1092-Wolfe Ave. W. Vancouver, 1090 Wolfe Ave. W. Vancouver, 1090 Wolfe Ave. W. Vancouver, 1090 Wolfe Ave. W.	School of the Annunciation Shawnigan Lake School. Cambria House School. Convent of the Sacred Heart. Crofton House School Ltd. Highbury Kindergarten and Junior School. Lion's Gate School for Boys Little Flower Academy. Monastery of Our Lady of Charity. Mun Wah Chinese School. Our Lady of Perpetual Help School St. Ann's Academy. St. Antnony's College. St. Augustine's School. St. Clare School for Girls, Ltd.	Cath. Non-Sec. Non-Sec. Cath. Non-Sec. Non-Sec. Non-Sec. Cath. Country Cath. Country	B. & G. B. & G. G. B. & G.	E.S. E., S.
Vancouver, Cor. Ingleton Ave. & Triumph St. Vancouver, 1185 Burnaby St. Vancouver, 2751-41st Ave. W. Vancouver, 1638-41st Ave. W. Vancouver, 705 East 17th Ave Vancouver, Cor. 39th Ave. & Cartier	St. Helen's Parochial School. St. Marina School. Trinity House School. University College for Girls Limited. Vancouver-Central Private School.	Cath. Cath. Non-Sec. Non-Sec. S.D.A.	B. & G. B. & G. B. G. B. & G.	E., S. E., S. E., S.
St. Vancouver, 4176 Alexandra Ave Vancouver, 1011 Nelson St Vernon. Vernon. Victoria, 625 Fort St. Victoria, 2184 Cadboro Bay Rd. Victoria, 1024 Richmond Ave. Victoria, 218 St. Andrews St Victoria, 645 St. Charles St. Victoria, 646 Lampson St. Victoria, 858 Humbolt St. Victoria, 828 Humbolt St. Victoria, 828 Gespa Currie Road	Vancouver College. Vancouver Collegiate School Vancouver Preparatory School York House School for Girls. St. Michael's School for Girls. Vernon Preparatory School Brentwood College Limited. Cranleigh House School Malvern House School Miss A. M. Carr's School Norfolk House School Royal Road School St. Ann's Academy. St. Christopher's School St. Louis' College. St. Margaret's School	Cath. Non-Sec. Non-Sec. Angl. Angl. Non-Sec. Angl. Non-Sec. Angl. Non-Sec. Cath. Non-Sec. Cath. Angl.	B. & G. B. & G. G. G. B. B. B. B. B. B. & G.	E., S., T. T. T. T. E., S., T. T. T. E., S., T. T. E., S., T. T. T. E., S., T. T. T. E., S., T. T. T. T. E., S., T.
Victoria, 2176 Windsor Road & 1231 Victoria Ave Victoria, 965 Foul Bay Road Victoria, 516 Linden Ave Victoria, 3450 Richmond Ave	St. Michael's School. Sefton College. The Poplars Day School for Girls. University School.	Non-Sec. Angl. Angl. Non-Sec.	B. G. G. B.	E., S. E., S. E., S. E., S.

51.—Private Elementary and Secondary Schools in Canada¹: General Summary by Provinces, 1936 51.—Ecoles élémentaires et secondaires privées du Canada¹: Résumé général par provinces, 1936

	Number	Number	No. of Po	ipils in R			-	'upils enroll — lèves inscri		
Province	of insti- tutions Nombre d'insti- tutions	on teaching staff Personnel enseignant	Boys Garçons	Girls Filles	Total	In Elementary grades Degrés élémentaires	In Secondary grades Degrés secondaires	Special work only Cours speciaux	Unspecified by grades Non classifiés	Total
P.E.I.—I.PE N.S.—NE N.B.—NB Ont. Man Sask Alta. B.C.—C.B.	6 19 22 90 36 34 41 54	22 152 148 842 208 99 183 345	35 401 375 1,417 493 - 893 311	49 564 494 1,818 242 676 526	84 965 869 3,235 735 1,569 837	475 2,227 2,130 4,215 3,726 1,252 1,536 3,393	72 785 635 6,627 992 677 872 1,086	32 261 758 21 38 675 89	53 209 392 36 	547 3,014 3,079 11,809 5,131 2,003 3,083 4,568
Total	302	1,999	3,925	4,369	8,294	18,954	11,746	1,874	690	33,26

¹ Except Quebec, for which province data for private schools (called independent primary schools) are given together with data for publicly controlled schools in section II of this report. The number of such schools in Quebec is 808, teachers 3,015, enrolment 55,775.

52.—Private Elementary and Secondary Schools in Canada: Teaching Staffs, 1936 52.—Ecoles élémentaires et secondaires privées au Canada: Personnel enseignant, 1936

		'ull time onnel rég	ulier		Part time			Total	
	Μ.	F.	Т.	М.	F.	Т.	М.	F.	T.
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Ont. Man. Sask. Alta. B.C.—C.B.	- 16 19 230 32 * *	21 113 105 476 159 * 213	21 129 124 706 191 * 274	- 1 3 24 2 * *	1 22 21 112 15 * *	1 23 24 136 17 * 71	17 22 254 34 15 82 78	22 135 126 588 174 84 101 267	22 152 148 842 208 99 183 345
Total	358	1,087	1,445	47	225	272	502	1,497	1,999

^{*} Full time and part time not reported separately.—* Pas de distinction entre le personnel régulier et libre.

¹ Sauf la province de Québec, où les données se rapportant aux écoles privées (désignées écoles primaires indépendantes) sont comprises avec celles qui se rapportent aux écoles relevant de l'administration et qui figurent à la section II du présent rapport. Il y a 808 institutions de ce genre dans le Québec, le personnel enseignant s'y élève à 3,015 et le nombre d'inscriptions à 55,775.

53.—Private Elementary and Secondary Schools: Enrolment according to type of school, 1936 53.—Ecoles élémentaires et secondaires privées: Inscription scion le type d'école, 1936

			A. Ecoles catholiques romaines— (a) Ecoles paroissiales.	(1) Elémentaires seulement,	unarre orpnennats pour gar- cons et filles. (2) Secondaires pour filles. (3) Secondaires pour garçons.	B. Autres écoles soutenues ou dirigées par les Eglises— (a) Ecoles paroissiales. (b) Pensionnats.	C. Ecoles no (a) Du (1) (2)	(b) Pensionats (1) Four garçons. (2) Pour filles.
	B.C. CB.	Eri.	462	127	1,001	43 460	100	513
1000	a o	M.	674	122	309	35 93 52	13 106	330
de cource	Мап.	F	1,528	79	675	99	93	10
of the car and	Ma	M.	1,533	362	250	66	81	132
1000	ţ.	Fi	498	368	4,478	108	629	495
	Ont.	M.	800	275	166	103 621	306	1,013
CONTRACTOR OF THE CONTRACTOR AND	B.	E.	339	237	1,045	200	1 1	75
	N.B.	M.	273	152	382	256	1.1	20
	ஜ். அ	Ē	654	277	546	202	1.1	167
	N.S.	M.	296	274	4.00	202	t I	80 FD
	T. Ä	E	215	15	198	65 I	1 1	12
	P.E.I. I.PE.	M.	30	23	1 1	17	1 1	14
			A. Roman Catholic Schools— (a) Parish schools— (b) Romaling ach cole	(1) Elementary only, usually or- phanaces. mixed bove and	girls. (2) Girls secondary. (3) Boys secondary.	B. Other Schools assisted or directed by Churches (a) Parish schools. (b) Boarding schools.	C. Undenominational Schools— (a) Day or non-residential— (i) Kindergarten or nursery (2) Higher elementary and sec-	(b) Boarding schools— (1) For boys. (2) For girls.

54.—Ecoles élémentaires et secondaires privées au Canada: Répartition des élèves inscrits durant l'année, selon l'âge, et le sexe, 1936

	-																		
										Age									II
Province	Sexe	5 or under ou moins	9	1-	00	6	10	11	12	13	14	15	16	17	18	19 or	20 over ou ou	classified Total, classifies	classified Non- classifies
P.E.I.—I.PE.	M	10	10	33	10	0.00	51	63 63	3	20	36	23	21	10	21	14	1 63	84	1 1
N.SNE.	M.	16	99	96	106	106	95 122	103	90	109	105	75 129	39	104	91	က တို့	99	1,020	178
N.B.—NB.	M.	22	72	127	124	134	100	101	95	65	43	37	32 127	34	99	30	47	1,106	191
Ont.	M	106	98	121	178 279	166	195 359	245	228 472	243	358	372 990	426 1,039	429 834	366 489	178	161 426	3,826	30
Мап	F.	60	160	195	207	205	200	213	229	207	201	176	143	113	79	23.23	30	2,492	14 20
Sask	M	34	72 61	66	75	53	63	51	42	41	28	26 153	10	9	25 Gr	2 4	12 24	1,383	10 26
Alta	M.	1 0 ∞	44	78	95	92	98	96	83	85	121	161 216	171	137	102	54	64	1,440	1 1
B.C.—C.B.	M.	34	125	129	133	182 215	187	202	176 248	190	183	141 210	103	56 145	35	8	19	1,904	00 00
Total (8 provinces)	M. F.	254 311	650	845 1,147	921	944 1,176	932 1,289	1,351	1,409	1,628	1,042	2,057	924 2,047	1,616	1,022	348	324 678	12,456 20,089	292
	Total	292	1,475	1,992	2,074	2,120	2,221	2,342	2,350	2,570	2,886	3,046	2,971	2,403	1,644	893	1,002	32,545	719

City or Town

55.—Private Business and Commercial Schools (Business Colleges) in Canada, 1937: Directory 55.—Collèges commerciaux privés au Canada, 1937: Répertoire

Note.—Only eight provinces are included in this list. A "List of the Independent Schools" in Quebec is published by the Provincial Bureau of Statistics, Quebec.

Nota.—Huit provinces seulement sont comprises dans cette liste. "Une liste des écoles indépendantes" est publiée par le Bureau des Statistiques de Québec.

Street Address

Name of School

City of Town	Street Address	Maine of School
Cité ou ville	Siège	Nom de l'école
-	PRINCE EDWARD ISLAND	
Charlottetown. Charlottetown. Summerside.	Royal Bank Building. Box 456.	Charlottetown Business College. Union Commercial College. Central Business College.
	NOVA SCOTIA	
Amherst Halifax Halifax Halifax Halifax September 1	Crescent Avenue. 76 Spring Garden Road. 150 Duffus Street. 73 College Street. Page Building. 309 Main Street. 269 Charlotte Street. Royal Bank Building.	Saint Charles' Commercial School. Halifax Shorthand School. Halifax Stenography College. Maritime Business College. Miss Murphy's Business College. Mack's Business College. Empire Business College. Success Business College.
	NEW BRUNSWICK	
Dalhousie. Fredericton Moncton Moncton. St. Stephen	404 Owen Street	Dalhousie Commercial College, Fredericton Business College, Robinson Business College, Success Business College, St. Stephen Business College,
	ONTARIO	
Barrie		Barria Business Callers
Ottawa. Ottawa. Ottawa. Ottawa. Owen Sound. Pembroke. Peterborough. Port Arthur. Ridgetown. Sarnia. St. Catharines. St. Thomas. Sault Ste. Marie. Simcoe. Smith's Falls. Stratford.	Cor. Lyon & Stater Streets 945-3rd Avenue East. 946-3rd Avenue East. 350 Pembroke Street West. 358 George Street. 33A Cumberland Street Ferguson Building. 29 James Street. 428 Talbot Street. 446 Queen Street East.	Robinson Business College. Taber Business College. Canada Business College. School of Commerce. Ross Business College. School of Commerce. Ross Business College. Cornwall Commercial College. Fort William Business College. Galt Business College. Guelph Business College. Guelph Business College. Guelph Business College. Mr. Gordon C. Gibbs' College. Park Business College. Kenora Business College. Warren Business College. Euler Business College. Baker Business College. Baker Business College. Icamington Business College. Baker Business College. Baker Business College. Baker Business College. Grangeville Business College. Orangeville Business College. Orangeville Business College. Orangeville Business College. Orangeville Business College. Mrs. M. Klock's Business College. Dunbar's School. Mrs. Orr's Private Shorthand School. Stephen T. Willis College of Commerce. Northern Business College. Peterborough Business College. Peterborough Business College. Sarnia Business College. Sarnia Business College. Sarnia Business College. St. Thomas Business College. Robinson Business College Ltd.
Sudbury Tillsonburg Timmins Toronto.	Box 223 555 Bloor Street West. 525 Bloor Street West. 2126A Queen Street East. 55 Charles Street West.	Taber Business College. Central Business College. Sudbury Business College. Robinson Business College Ltd. Timmins Business College. Canada Business College. Dominion Business College.

55.—Private Business and Commercial Schools (Business Colleges) in Canada, 1937: Directory—Concluded 55.—Collèges commerciaux privés au Canada, 1937: Répertoire—fin

City or Town	Street Address	Name of School
Cité ou ville	Siège	Nom de l'école
	ONTARIO—Concluded	
Toronto. Toronto. Toronto. Toronto. Toronto. Toronto. Toronto. Toronto.	2084 Danforth Avenue. 47 Howard Park Avenue. 2466 Yonge Street.	Shaw's Dovercourt School. Shaw's East Toronto School. Shaw's High Park School. Shaw Schools Ltd. (North Toronto
Toronto	932 St. Clair Avenue West. Queen West & Macdonell. 2971 Dundas Street West. 1200 Bay Street. 179 Bathurst Street. 67 Wellesley Street.	Shaw's Oakwood Business College. Shaw's Parkdale School. Shaw's West Toronto School. The Gregg College.
Waterford Welland Windsor Windsor	Box 455	Robinson Business College Ltd. Robinson Business College Ltd. McAllum Business Institute. Windsor Business College.
	MANITOBA	
	157-1st Street N.W Telephone Building. The Mall. 1515 Main Street. 500-506 Great Edmonton West, Perman- ent Building.	
Winnipeg	358½ Portage Avenue	Success Business College Ltd.
	SASKATCHEWAN	
Saskatoon	Box 245. 48 High Street West. 26 High Street East. Harphill Apts. 305-11th Street East. 102 Huntungdon Apts. 1945 Scarth Street, Victoria Park Building 2134-11th Avenue. 104-3rd Avenue N. 157-2nd Avenue South. 801 Canada Building.	
	ALDERIA	
Calgary. Calgary. Calgary. Edmonton. Edmonton. Ledmonton. Lethbridge.	527-7th Avenue West	Garbutt Business College Ltd. Hepburn Business College. Hollingshead Business College. Elston Business College. McTavish Business College Ltd. Strathcona Commercial School. Garbutt Business College.
	BRITISH COLUMBIA	
Nanaimo Nelson New Westminster Prince Rupert Vancouver Vancouver Vancouver Vancouver Vancouver Vancouver Vancouver Vancouver Vancouver Vencouver Vencouver Vencouver Verion Victoria	Moray Avenue Acadia Block Room 3, Casorso Building Baker Street (P.O. Box 14) 713 Columbia Street 4th Avenue 522 Seymour Street 710 Seymour Street and 5665 Granville Street 615 Pender Street West 422 Richards Street Cor. Broadway & Granville Streets 812 Robson Street Box 872. 1006 Government Street 1012 Douglas Street 1012 Douglas Street 1626 Pandora Avenue	Nanaimo Business School Ltd. Nelson Business College. Westminster Modern Business School Ltd St. Joseph's Academy.

56.—Private Business and Commercial Schools (Business Colleges) in Canada: Enrolment and Teachers, 1936 56.—Collèges commerciaux privés au Canada1; Inscriptions et personnel enseignant, 1936

				Total	9	11 29	12	20 20 20 20 20 20 20	60 60	6 12 25	16	16 16 38	388
		Personnel enseignant		Fernale Fernance	60	12 7 19	10	30 113 13 14 10 10 10 10 10 10 10 10 10 10 10 10 10	38	44 0 152	11	21025	238
	-	P P		Male Hom-	60	9 4 10	63	20 111 88 88 88	17 2 19	10 6 22 23	10.	4000	150
		urses	oir	Total	36	94 58 152	96	938 131 740 78 500 2,387	994 29 1,023	161 49 58 268	820	95 121 273	5,055
		In evening courses	Cours du soir	Female Fem-	20	920	22	583 68 480 61 1,468	578 17 595	104 30 27 161	513	37 48 55 140	3,041
roon		In ev	ర	Male Hom-	16	88 57 60	44	355 63 260 17 17 224 919	416 12 428	57 19 31 107	307	20 47 66 133	2,014
18 Mare 19		day	temps	Total	3	35 16 51	14	187 31 48 73 181 181 520	477	40 15 25 80	25	93 84 38 215	1,385
THE CHIEF	iptions	In part-time day	Cours du jours à temps partiel	Female Fem-	1	26 111 37	4	146 23 33 61 1129 392	346 349	22 13 20 55	16	66 57 23 146	666
t person	Students enrolled—Inscriptions	In p	Cours	Male Hom-	1	14	10	41 8 115 125 128	131	25.55	6	27 27 15 69	386
Description of	ts enrolle	lay	temps	Total	139	223 159 382	256	1,447 2884 1,373 3,883	1,177 93 1,270	224 176 125 525	682	480 99 130 709	7,846
e 9 ALESSOE	Studen	In full	Female Fem-	101	150 134 284	169	1,053 203 397 122 896 2,671	852 72 924	190 143 73 406	200	305 70 96 471	5,526	
Charles			In full co	Male Hom-	88	73 25 98	82	394 81 201 59 1,212	325 21 346	34 33 52 119	182	175 29 34 238	2,320
200			80		Total	175	352 233 585	366	2,572 446 1,386 2,054 6,790	2,648	425 240 208 873	1,527	630 278 289 1,197
Compess commissioners prince are Contains a associationals of personalis calculates, 1999		In all courses	Tous cours	Female Fem-	121	232 181 413	225	1,782 294 910 244 1,301 4,531	1,776 92 1,868	316 186 120 622	1,029	408 175 174 757	9,566
		. In		Male — — Hom-	54	120 52 172	141	790 152 476 88 88 2,259	872 33 905	109 54 88 251	498	222 103 115 440	4,720
	Milm	of schools	Nom-	d'ins- titu- tions	69	4400	10	06 06 06 06 06 06	482	13733	10	33	124
•00					Prince Edward Island	Halifax Other—Autres, Nova Scotia. Total, Nova Scotia.	Total, New Brunswick	Toronto Hamilton Ottawa. London Other—Autres, Ontario.	Winnipeg. Other—Autres, Manitoba. Total, Manitoba.	Regina. Saskatoon Other—Autres, Saskatchewan. Total, Saskatchewan.	Total, Alberta	Vancouver. Victoria Other-Attrees, British Columbia Total, British Columbia.	Total, 8 provinces

¹ Except Quebec. "Educational Statistics", of the Quebec Bureau of Statistics 1935-36, records 48 independent schools with special courses many of whose pupils are in commercial courses. The total number of pupils is 5,814, of whom 1,628 are in full, and 1,590 in partial commercial courses.

¹ Excepté Québec. Les "Statistiques de l'Enseignement" du Bureau des Statistiques de Québec, 1935-36, donnent 48 écoles indépendantes avec cours spéciaux et dont la plupart des élèves suivent des cours commerciaux. Le nombre d'élèves est de 5,814, dont 1,628 à temps entier et 1,590 à temps partiel.

57.—Business and Commercial Schools in Canada: Age and sex distribution of Day Pupils enrolled, 1936

o.t.—Coneges commerciaux prives au Canada: Repartition des eleves, du jour, inscrits durant l'annee, scion l'age, et le sere, 1936	ımerciaux	prives au	Canada	: Kepar	cition de	s eleves,	du jour,	Inscrits	durant	annee,	selon l'a	e, et le s	exe, 193	-	
							Age							E	11.
Province	Sex	or under ou moins	15	16	17	18	19	50	21	22	- 53	24	or over	classified classified Total, Non classifies classifies	classified Non classifies
P.E.I.—I.P.E.	F	1 1	1 1	1 1	12	10	1.1	1.1	1 1	1 1	į į	1 1	i i	12	26 80
N.S.—NE.	F	1 1	1 1	100	-11	76	29	12 47	70 44	9	164	1 1	শ শ	181	85 140
N.B.—NB	F	1 ==		7 63	11	16	111	44	9		ବାବା	1 63	1 10	44	53
Ont	F	707	28	95	305	141	141	105	162	52 118	32	29	46	2,010	1,053
Мал.	F	1.1	1 1	1 1	1-1	19	1 10	1 =	1 1	1 1	1 - 1	1.1	1	13	1,260
Sask	F	1-1	1 ==	co —	22	15	14	31	14	10		CJ 44	44	.*. 55	89 277
Alta	F	1,1	1 1	1.1	1.1	. 1-1	1.1	1 1	1 1	1 +	1)	1.1	1 1	1 1	191 516
B,C,—C,-B	F	1 1	1	10	10	12	22	\$ ∞	10.4	03-7	400	163	15	140	236
Total (8 provinces)	F.	H00	31.	38	380	195	435	136	106	139	80 80 80 70	31	211	939	1,767
	Total	#	36	150	465	298	612	46.00 60.00 60.00	294	201	134	80	275	3,554	5,677

INDIAN EDUCATION—(Tables 58-59)

From the time of the formation of the Dominion, the Government of Canada has been charged with the education of the native Indian children, and has maintained a system of schools for them quite distinct from the provincially-controlled schools. They are administered by the Indian Affairs Branch, Department of Mines and Resources, at Ottawa, and the data that appear on them in the following pages are taken from the annual reports of that Branch.

The enrolment of Indian children is now about equally divided between residential and non-residential schools. In the operation of the schools, especially the board schools, the different churches have much to do in co-operation with the Department, though the latter bears practically all of the actual cash outlay required. The programmes of studies followed are in a general way those of the Departments of Education of the provinces in which the schools are situated, but in the residential schools special attention is given to farming, gardening, care of stock, manual training and domestic instruction. Provincial school inspectors visit the Indian schools in seven provinces, and in the other two the Department employs an inspector.

Attendance has improved steadily in recent years, and a greatly increased proportion of the children is reaching the higher school grades. Since 1919 attendance of all physically-fit children between the ages of 7 and 15 has been compulsory, and in 1931 the upper age limit was raised to 16. There are about 200 Indian students, not shown in the tables, attending other schools or colleges, most of them being assisted financially by the Indian Affairs Branch.

ÉDUCÁTION DES INDIENS—(Tableaux 58-59)

Depuis la formation du Dominion le gouvernement du Canada est responsable de l'instruction des enfants des indigènes et il maintient un système d'écoles pour eux tout à fait distinct des écoles sous le contrôle provincial. Elles sont administrées par la branche des Affaires Indiennes du ministère des Mines et Ressources à Ottawa, et les données apparaissant dans les pages qui suivent ont été puisées dans les rapports annuels de cette branche.

Les inscriptions d'enfants indiens se divisent maintenant presque également entre externats et internats. Dans l'opération des écoles, spécialement les internats, les différentes églises collaborent avec le département, quoique celui-ci défraie pratiquement tous les déboursés. Les programmes d'études sont en général ceux du département de l'Instruction de la province où sont situées les écoles, mais dans les pensionnats on consacre une attention toute spéciale à l'agriculture, au jardinage, à l'élevage, aux travaux manuels et à l'instruction ménagère. Les inspecteurs des écoles provinciales visitent les écoles indiennes dans sept provinces et dans les deux autres c'est le département qui fournit les inspecteurs.

La fréquentation a augmenté continuellement en ces dernières années et la proportion d'enfants atteignant les degrés secondaires a grandement augmenté. Depuis 1919 la fréquentation de tous les enfants entre les âges de sept à quinze ans était obligatoire et en 1931 la limite d'âge a été élevée à seize ans. Il y a environ deux cents élèves indiens ne paraissant pas dans les tableaux parce qu'ils fréquentent d'autres écoles ou collèges, la plupart de ceux-ci recevant l'aide financière de la branche des Affaires Indiennes.

58.—Indian Schools: Enrolment by provinces in the different classes of schools, 1936 58.—Ecoles pour Indians: Inscriptions selon les différentes classes d'écoles, 1936

		XI		11146111111	14		1 122 2 2 2 2 1 1 1 2 2 2 2 2 2 2 1 1	96		∞ 1 m 1	#
		лшл		114.88882-11111	131		1 200 20 20 21 1	237		10 1 1 1	10
	9 2	ИП		13 13 13 13 13 13	203		1 1 8 8 8 8 8 8 10 6 8 10 6 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	380		6111	10
	Pupils by Grades—Elèves par degrés	IV		111 122 123 120 121 121 121 121	374		134 134 70 129 150 136 2	631		12	13
36	des—Elèv	Δ		21 21 1483 269 209 21 94 94	691		20 191 191 121 121 223 166 15 18	696		13	21
recoles, 19	oils by Gra	IV		29 439 171 320 77 50 50 159 14	870		204 1204 1204 1208 2028 2028 204 204 204 204 204 204 204 204 204 204	1,134		81 1 1	20
98.—Ecoles pour Indiens: Inscriptions selon les différentes classes d'ecoles, 1936	Pul	Ħ		284 474 474 287 142 64 64 18	1,023		23.0 23.0 23.0 23.0 28.0 5.0	1,281	ées	73	30
диегент		п	ts	2442 2444 257 252 203 30 30	1,447	nats	2111 1210 1451 28432 2833 358 358	1,269	ies combin	H 070	24
is seion les		н	ls—Externs	10 131 91 1,181 808 290 17 848 50 61	4,154	ools—Inter	231 293 293 293 733 682 91	2,909	s et indien	252	93
nscription	Percentage of Attend-	Pourcentage de fréquentation	Day Schools—Externats	60.00 64.05 777.27 76.35 73.37 62.38 62.38 62.38 73.33 747.15	63.31	Residential Schools-Internats	93.51 93.51 93.51 90.058 89.72 89.72 90.15	19.06	-Publique	71.15 62.79 50.00 54.54	67.72
Anglens: 1	Average Attend- ance	Moyenne de fré- quenta- tion quo- tidienne		12 180 1,215 1,214 1,842 1,842 326 22 22 22 58	5,639	Resid	139 1,513 1,563 1,720 1,932 1,932 1,932 1,936	8,061	and Indian	1111 277 5 6	149
cores pour		Total		20 20 1,590 2,890 1,416 521 1,633 1,633 1,530 1,	8,907		1,618 1,009 1,735 1,917 2,163 193 68	8,906	Combined Public and Indian—Publiques et indiennes combinées	156 43 10 11	220
98°	Number Enrolled Nombre d'élèves inscrits	Girls		135 135 163 1,439 1,439 258 171 171 178 854 171 865 67	4,452	1	74 841 527 527 1,015 1,096 1,096 110	4,633	Combi	71 20 6 6	104
	Nur	Boys Garçons		146 167 167 1,451 1,451 1738 263 20 779 779 56	4,455		7.77 7.77 482 832 902 1,067	4,273		20 C2 4 4	116
	Number	Nombre d'écoles		110 110 248 833 244 642 642 643	270		11 E C 4 E C C C C C C C C C C C C C C C C	62		100011	10
51-	-111	Province		P.E.I.—I.PE. N.S.—NB. Que.—Qué. Ont. Man. Sask. Alta. B.G.—CB. N.W.T.—T.NO.	Total		N.S.—NE. OutQué. OntQué. Man. Man. Man. Man. Man. Man. Man. Man	Total		Ont. Man. Saek B.C.—CB	Total

58.—Indian Schools: Enrolment by provinces in the different classes of schools, 1936—Concluded 58.—Ecoles pour Indiens: Inscriptions selon les différentes classes d'écoles, 1936—fin

	XI		111 444123211	1114		
	H					
	ΛІШ		1 1 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	373		
. 83	VII		118 837 2111 611 119 119	593		
par degr	VI		20 20 32 32 310 1101 1141 1150 1183	1,018		
Pupils by Grades—Elèves par degrés			44.3 44.3 44.3 44.3 44.3 44.3 11.3 11.3	1,681		
pils by Grad	IV		227 424 234 227 424 424 234 234 234	2,024		
Puj	Ш		22 244 2546 2546 2545 250 250 250 250 250 250 250 250 250 25	2,334		
	п	es écoles	253 253 269 414 612 614 614 614 614 614	2,740		
	н	All Schools—Toutes écoles	100 162 91 1,686 1,125 868 1,532 1,532 1,41	7,156		
Percent- age of Attend-	Pourcen- tage de fréquen- tation	All Sch	60 · 00 74 · 35 77 · 27 76 · 41 74 · 31 69 · 93 88 · 53 89 · 09 75 · 20 75 · 50 63 · 35	62.92		
Average Attend- ance	Moyenne de fré- quenta- tion quo- tidienne		1257 2557 1,257 3,466 1,726 1,736 1,741 2,863 1,963 1,196	13,849		
led	Total		20 4 423 1 645 23,664 2,266 3,867 3,807 191	18,033		
Number Enrolled Nombre d'élèves inscrits	Girls		13 209 163 822 822 1,225 1,125 1,035 1,957 1,957	9,189		
Nombr	Boys Garçons				220 167 167 2,313 1,099 1,850 1,860 1,860 89	8,844
Number	Nombre d'écoles		111 123 101 101 233 233 233 69 69 88	359		
	Province		P.E.I.—I. PE. N.S.—NE. N.B.—NB. N.B.—NB. Ont. Ont. Sask. Alta. Alta. B.C.—CB. N.W.T.—F.NO.	Total		

59.—Dominion Expenditure on Indian Education, 1935-36 59.—Dépenses fédérales sur l'Instruction des Indiens, 1935-36

<u>-</u>	Non- residential Schools Externats	Residential Schools Internats	Tuition and assistance to ex-pupils Enseignement et secours aux anciens élèves	Stationery Papeterie	Depart- mental Salaries, etc. Salaires du départe- ment, etc.	Total
	\$	\$	\$	\$	\$	\$
P.E.II.PE	865	-	517	46	-	1,428
N.S.—NE.	9,880	23,259	523	629	28	34,319
N.B.—NB.	16.157	-	1,245	544	802	18,748
Que.—Qué	69,595	6,511	5,549	3,138	253	85,046
Ont	111,450	284,550	14,696	9,940	4,000	424,636
Man	53,355	156,775	1,545	4,514	534	216,723
Sask	31,487	332,723	956	5,113	1,168	371,447
Alta	1,799	307,723	3,654	5,889	517	319,582
B.C.—C.B	60,922	330,441	2,012	10,413	4,706	408,494
N.W.T.—T.NO	1,650	34,784	-	1,138	123	37,695
Yukon	2,466	15,443	-	582	135	18,626
Total, 1935-36	359,626	1,492,209	30,697	41,946	12,266	1,936,744
Total, 1934-35	311,953	1,260,824	33,025	39,883	10,136	1,655,821

166 LIBRARIES

PUBLIC AND SPECIAL LIBRARIES, 1935

In some earlier editions of the Annual Survey of Education the latest of which was the Survey for 1928, a section was included on libraries. Since then, a "Biennial Survey of Libraries in Canada" has been issued as a separate publication, but in a less durable form, and requests have been received for reinstatement of certain of the more important data in this general Survey of Education. This is done in the following pages of the present edition.

Only a few summary tables are included. Most of them relate to public libraries, but one gives information on university and college libraries, and another on government and other special libraries. Church or parish libraries are not included. They are a more general institution in the province of Quebec than elsewhere in Canada. The Provincial Bureau of Statistics at Quebec found that there were 332 such libraries in the province in 1933, averaging 470 books apiece, with a combined circulation amounting to somewhat less than half of the circulation of public libraries.

The Biennial Survey of Libraries for 1935 included 56 pages of textual matter, analyzing the statistical data and describing library conditions and trends. It also included the names of libraries and librarians, and showed the number of volumes and the type of book classification in each individual library. In the two preceding editions of the Biennial Survey (1931 and 1933) the year's expenditure on books and periodicals made by individual libraries was shown. For 1933 the number of registered borrowers was shown for individual public libraries, and for 1931 the number of periodicals received by individual libraries of all three categories. Any edition of the Biennial Survey may be purchased from the Dominion Bureau of Statistics at 25 cents per copy.

BIBLIOTHÈQUES PUBLIQUES ET SPÉCIALES, 1935

Une section sur les bibliothèques était incluse dans quelques éditions antérieures de l'Aperçu annuel sur l'éducation au Canada, dont le dernier a été celui de 1928. Depuis lors, un "Aperçu biennal des bibliothèques au Canada" fait l'objet d'une publication distincte, mais sous une forme moins durable, et des demandes ont été reçues à l'effet de republier certaines des données les plus importantes dans cet Aperçu général sur l'éducation. C'est ce qui est fait dans les pages suivantes de la présente édition.

Quelques tableaux sommaires seulement sont inclus. La plupart se rapportent aux bibliothèques publiques, mais il y en a un qui donne des renseignements sur les bibliothèques des universités et collèges et un autre concernant les bibliothèques du gouvernement et autres bibliothèques spéciales. Les bibliothèques des églises ou des paroisses ne sont pas comprises. C'est une institution plus répandue dans la province de Québec qu'ailleurs au Canada. Le Bureau provincial de la Statistique du Québec a trouvé qu'il y avait 332 bibliothèques de cette sorte dans la province en 1933, contenant une moyenne de 470 livres chacune et dont la circulation globale s'élèvait à un peu moins de la moitié de la circulation des bibliothèques publiques.

L'Aperçu biennal des bibliothèques pour 1935 comprenait 56 pages de texte, analysant les données statistiques et décrivant les conditions et les tendances des bibliothèques. Il comprenait aussi les noms des bibliothèques et des bibliothécaires, indiquait le nombre de volumes et le genre de classification employé dans chaque bibliothèque. Les deux éditions précédentes de l'Aperçu biennal (1931 et 1933) montraient les dépenses annuelles faites par chaque bibliothèque pour les livres et les périodiques. En 1933 le nombre d'emprunteurs inscrits était mentionné pour chaque bibliothèque publique et en 1931 paraissait le nombre de périodiques reçus par chaque bibliothèque des trois catégories. Toute édition de l'Aperçu biennal est en vente au Bureau Fédéral de la Statistique, 25 cents l'exemplaire.

60.—Public Libraries: Volumes, Circulation and Borrowers, 1935 60.—Bibliothèques publiques: Livres, circulation et abonnés en 1935

Province	Libraries Bibliothèques	Volumes	Circulation	*Borrowers *Abonnés
Prince Edward Island—Ile du Prince-Edouard Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick Quebec—Québec Ontario. Manitoba Saskatchewan. Alberta British Columbia—Colombie-Britannique. Yukon.	15 8 26 460 31 44 24 30	37,960 100,041 89,440 598,203 3,203,275 114,740 193,272 230,775 266,974 14,113	261,029 199,084 272,550 784,449 14,140,876 810,485 1,305,821 1,554,465 1,797,153 12,000	21,918 22,000 21,182 29,183 814,329 61,825 61,995 63,960 103,034
Canada, 1935. 1933. 1931.	638	4,848,793 4,770,981 4,516,206	21,137,902 22,376,340 21,135,354	1,199,815 1,114,201

^{*} Registered at end of year-* Inscrits à la fin de l'année.

61.—Contents (Volumes) of Public Libraries, 1921-35 61.—Nombre de volumes dans les bibliothèques publiques, 1921-35

Province	1921	1924	1927	1930	1931	1933	1935
P.E.I.—I. du PE N.SNE N.B.—NB. Que.—Qué. Ont. Man. Sask. Alta. B.C.—CB. Yukon.	5,600 59,299 49,865 251,300 2,306,280 128,207 73,241 100,604 150,981 6,500	6,100 70,018 57,435 434,301 2,387,412 128,551 83,770 123,580 156,263 7,500	7,400 83,869 71,061 450,761 2,636,484 134,402 110,363 145,581 166,550 11,157	8,500 90,017 79,730 520,396 2,954,480 102,152 145,502 158,272 202,312 15,457	9,200 97,424 84,873 535,097 3,054,943 101,602 188,550 190,511 241,656 12,350	9,000 108,321 91,535 600,811 3,192,075 102,306 175,678 216,519 260,808 13,928	37,960 100,04 89,440 598,200 3,203,270 114,741 193,270 230,770 266,970 14,110
Canada	3,131,877	3,454,930	3,817,628	4,276,818	4,516,206	4,770,981	4,848,79

62.—Receipts of Public Libraries, 1935 62.—Recettes des bibliothèques publiques, 1935

Province	Local Taxes Taxes locales	Provincial Grants Subventions provinciales	Other Grants and Donations Autres sub- ventions et dons	All Other Receipts Toutes autres recettes	Total
	3	\$	8	\$	\$
Prince Edward Island*—Ile du Prince-Edouard* Nova Scotia—Nouvelle-Ecosse New Brunswick—Nouveau-Brunswick Quebec—Québec Ontario Manitoba Saskatchewan Alberta British Columbia—Colombie Britannique Yukon	10 5774	2,000 - 1,000 35,007 - 2,469 3,515 2,200 1,613	22,500 467 915 8,890 12,932 95 621 523 831	2,884 4,371 1,687 89,387 103,623 2,177 4,506 12,402 13,992 145	27,384 11,753 19,176 177,072 1,225,993 73,524 99,816 110,400 155,715 1,858
Canada	1,573,939	45,804	47,774	235,174	1,902,691

^{*} Includes only Carnegie Demonstration.—* Ne comprend que la Carnegie Demonstration.

¹ A grant to L'Institut Canadien de Québec.—¹ Subventions à l'Institut Canadien de Québec.

² A grant to the Fraser Valley Union Library.—² Subventions à la bibliothèque centrale de la vallée du Fraser.

LIBRARIES

63.—Expenditure of Public Libraries, 1935 63.-Dépenses des bibliothèques publiques, 1935

Province	Books, Periodicals and Book Repairs Livres, périodiques et réparations aux livres	and Librarians' Assistants)	All other Expenses Toutes autres dépenses	Total
	\$	\$.	\$	\$
Prince Edward Island*—Ile du Prince-Edouard*. Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. British Columbia—Colombie-Britannique. Yukon. Canada	3,465 4,107 28,795 284,884 20,824 21,572 27,282 39,080 561	9,640 5,682 8,971 84,429 618,670 35,844 44,752 60,290 82,742 875	3,854 2,105 7,550 66,984 309,508 16,823 33,869 21,913 33,530 351	31,175 11,252 20,628 180,208 1,213,062 73,491 100,193 109,485 155,352 1,787

^{*} Includes only Carnegie Demonstration. -- * Ne comprend que la Carnegie Demonstration.

64.- * Public Library Staffs, 1935 and 1933, by Provinces and by Size of Library 64.—* Personnel des bibliothèques publiques, 1935 et 1933, par provinces et par l'importance de la bibliothèque

		19	35			19	33	
Province	Number of Libraries — Nombre de biblio- thèques	Libraries with any trained staff Biblio- thèques ayant des em- ployés qualifiés	Librarians and Assistants Bibliothé- caires et assistants	Number with Library school training Nombre d'employés qualifiés	Number of Libraries Nombre de biblio- thèques	Libraries with any trained staff Biblio- thèques ayant des em- ployés qualifiés	Librarians and Assistants Bibliothé- caires et assistants	Number with Library school training Nombre d'employés qualifiés
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Que.—Qué. Ont. Man Sask Alta. B.C.—CB.	1 10 8 17 186 4 24 15	1 1 2 9 44 2 3 4 6	23 17 16 81 593 42 59 55 78	5 1 4 29 274 4 9 7 41	13 8 12 186 4 24 14 6 3	1 - 2 5 43 2 3 3 6	3 16 14 56 595 41 58 56 49	1 -4 21 261 4 4 7 26
Canada	275	72	967	374	272	65	891	328
Importance de la bibliothèque								
(Volumes) Under—Moins de 5,000 5,000-10,000 10,000-15,000 15,000-25,000 25,000-50,000 50,000-100,000 100,000-150,000 Over—Plus de 150,000	113 88 23 17 20 7 6	4 12 11 14 17 7 6	132 129 49 66 160 150 113	5 13 17 28 58 54 56	114 86 30 13 16 8 4	4 10 15 9 14 8 4	125 114 66 45 116 156 93	4 10 23 15 41 45 50
Total	275	72	967	374	272	65	891	328

^{*} In compiling information on librarians, the association and institute libraries were not included, as they depend largely on voluntary or part-time help. (Only six of them report librarians with library school training).

* Dans ces données sur les bibliothécaires, il n'est pas question des bibliothèques d'association ou de cercle qui comptent surtout sur un personnel de volontaires ou qui ne consacre à la bibliothèque qu'une partie de son temps. Six de ces bibliothèques seulement, d'après les rapports reçus, ont un bibliothécaire qualifié dans une école de bibliothécaires.

65.—Travelling Libraries, 1935 65.—Bibliothèques ambulantes, 1935

Travelling Library Sources Possesseurs de bibliothèques ambulantes	Books available Livres disponibles	Number of libraries sent out Nombre de biblio- thèques en circulation	Average number of books to a library Nombre moyen de livres par biblio- thèque
Acadia University. Dalhousie University St. Francis Xavier University McGill University. Ontario, Department of Education. Manitoba, Department of Education. Saskatohewan, Bureau of Publications. Saskatoon Public Library. University of Alberta. British Columbia Library Commission. Imperial Order Daughters of the Empire.	1,094 900 16,000 23,822 10,700 100,000 12,075 50,000	9 22 30 242 598 182 2,220 438 345 570 18	25 30 30 40 45 50 50 55 80

^{*} No record.—Pas d'information.

66.—Summary Statistics, University, College, and Professional School Libraries, 1935 66.—Statistiques générales sur les bibliothèques des universités, des collèges et des écoles professionnelles, 1935

Province	Number of libraries Nombre de biblio- thèques	Volumes	Pamphlets (where recorded) Brochures (données disponibles)	Periodicals received Périodiques reçus	Expenditure, books and periodicals Dépenses, livres et périodiques	Staff Personnel	Number of staff with library school training Nombre d'employés qualifiés
P.E.I.—I.PE. N.SNE. N.B.—NB. Que,—Qué. Ont. Man. Sask. Alta. B.C.—CB. Canada, 1935. 1933. 1931.	2 18 6 107 51 12 15 13 8 232 232 230	9,201 392,249 88,845 1,905,331 1,195,316 146,085 131,756 121,067 126,294 4,116,144 3,856,713 3,615,402	29,650 6,340 151,279 201,288 1,270 27,413 4,300 11,631 433,171 398,025	57 745 266 6,261 6,047 518 691 526 15,787 -	2,727 23,181 8,161 100,766 99,362 22,277 8,070 7,000 17,677 289,221 235,029 246,617	2 399 13 264 184 31 28 23 24 608	2 111 4 41 600 100 7 7 100 6

67.—Summary Statistics, Business, Technical Society and Government Libraries, 1935 67.—Statistiques générales, bibliothèques des établissements commerciaux, des sociétés techniques et des gouvernements, 1935

			Pamphlets	Periodicals	Bibliothèq	Libraries having full-time librarians Bibliothèques ayant des bibliothé- caires à temps entier			
Classification	No.	Volumes	where recorded) Brochures (données disponibles)	papers received Périodi- ques et journaux reçus	No.	Staff Personnel	*Number who have attended a school of librarian- ship - *Nombre de biblio- thécaires qualifiés		
Government Libraries—Biblio- thèques des gouvernements— (a) Dominion—Fédéral (b) Provincial—Provinciaux	37 19	990,932 790,034	282,969 177,378	4,602 1,808	20 10	64 37	16 13		
Technical Society Libraries— Bibliothèques des sociétés techniques— (a) Law Societies—Sociétés de droit. (b) Other Societies—Autres sociétés	13 19	229,202 118,429	540 16,234	513 839	10	16 8	2		
Business or Company Libraries —Bibliothèques d'établisse- ments commerciaux	38	105,135	52,800	3,109	25	54	17		
Y.M.C.A., Y.W.C.A. and-et Y.M.H.A.	8	27,391	1,185	126	3	5	3		
Other Libraries—Autres biblio- thèques	16	50,957	3,961	516	4	10	3		
Total	150	2,312,080	535,067	11,513	79	194	60		

^{*} Only four members of the staffs of the 71 libraries not employing a full-time librarian have attended as chool of librarianship.

^{*} Quatre membres seulement du personnel des 71 bibliothèques qui n'emploient pas un bibliothécaire à temps entier ont suivi les cours d'une école de bibliothéconomie.

MOTION PICTURES AND BROADCASTING

Since they were first published in this Survey, the bibliography and periodical index of Part III have included a section on radio and films. On their own account they claim a place in educational literature, and the place becomes larger as they are gradually taken over by the schools as teaching media.

This edition of the Survey gives them a place for the first time in the tabular section, the tables being in the main the result of an inquiry conducted by the Education Branch of the Dominion Bureau of Statistics on the use of audio-visual teaching aids in Canadian schools. Two summary tables on theatres are included, with information from the annual Motion Picture Statistics prepared by the Internal Trade Branch of the Bureau, and two on broadcasting stations with information summarized from the Annual Report of the Canadian Radio Commission (now Canadian Broadcasting Corporation).

The Use of Films and Slides in Canadian Schools and The Use of Radios and Phonographs in Canadian Schools have been the subjects of two bulletins by the Education Branch in 1937. The information in the following pages relating to schools is taken from them. Either may be purchased from the Dominion Bureau of Statistics at the price of 25 cents.

CINÉMATOGRAPHIE ET RADIOPHONIE

Depuis leur première publication dans cet Aperçu, la bibliographie et l'index des périodiques de la partie III comprennent une section sur la radiophonie et la cinématographie. Par suite de leur propre importance ils réclament une place dans la littérature éducationnelle, et cette place grandit à mesure qu'ils sont graduellement adoptés par les écoles comme moyens d'enseignement.

La présente édition de l'Aperçu leur consacre pour la première fois une place dans la section des tableaux, qui sont en somme le résultat d'une enquête faite par la branche de l'Education du Bureau Fédéral de la Statistique sur l'usage des moyens audio-visuels comme auxiliaires de l'instruction dans les écoles canadiennes. Deux tableaux sommaires sur les théâtres y paraissent, avec renseignements tirés des statistiques annuelles sur la cinématographie préparées par la branche du Commerce Intérieur du Bureau, de même que deux sur les stations radiophoniques, avec renseignements extraits du rapport annuel de la Commission canadienne de la Radio-Diffusion (maintenant Société Radio-Canada).

L'Emploi des Films et Diapositives dans les Ecoles canadiennes et l'Emploi des Instruments Phoniques dans les Ecoles canadiennes sont les titres de deux bulletins publiés par la branche de l'Education, en 1937. Les renseignements sur les écoles, contenus dans les pages suivantes, en sont extraits. Ces deux bulletins sont en vente au Bureau Fédéral de la Statistique au prix de 25 cents chacun.

68A.—Number of * City School Systems Making Use of Lantern Slides and Films, by Province and by Population of City, 1936-37

68A.—Systèmes scolaires * urbains faisant usages de diapositives et de films, par province et par population de la cité, 1936-37

Province	* Cities * Cités	School systems reporting ————————————————————————————————————			
Prince Edward Island—He du Prince-Edouard. Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta British Columbia—Colombie-Britannique.	5 33	No. 1 12 4 46 93 6 18 8 9	No. 7 2 20 65 4 11 7 7	No. 1 7 1 16 37 1 8 7 5	No 7 2 22 22 366 2 9 7 6
Canada	135	197	123	83	91
POPULATION Over—Plus de 200,000. 100,000-200,000. 50,000-100,000. 25,000-50,000. 10,000-25,000. 5,000-10,000.	4 3 7 10 43 68	7 8 13 15 70 84	7 7 12 12 43 43	6 5 10 7 32 23	7 4 11 9 31 29
Total.	135	197	123	83	91

^{*} Cities and towns of 5,000 or more.—* Cités et villes de 5,000 ames ou plus.

68B.—Extent to Which Lantern Slides and Films are used in Town, Village and Rural Schools, 1936-37 68B.—Degré de l'emploi des lanternes et des films dans les écoles des villes, des villages et des campagnes, 1936-37

				Nı	ımber of	schools u	sing:		
			Nombre d'écoles employant des						
Province	Size of school	Number reported		tern des	Filmstrips, stillfilms		Motion pictures		
	Grandeur de l'école	Nombre déclaré		ernes		mobiles as fixes		Vues animées	
			Reg.	Occ.	Reg.	Occ.	Reg.	Occ.	
Prince Edward Island—Ile du PrEdouard	1 2+	200 20	-	-	_	-	-	-	
Nova Scotia—Nouvelle-Ecosse	1 2+	1,046 165	- 4	13 15	- 4	2 5	3	3 6	
New Brunswick—Nouveau-Brunswick	1 2 +	1,199 157	=	- 5	- 2	- 1	_ 1	_	
Quebec—Québec	1 2+	5,632 1,268	15	$\frac{2}{32}$	_	9 38	2 6	2 42	
Ontario	1 2 +	4,980 1,021	31	58 147	11	14 40	- 4	11 53	
Manitoba	1 2 +	1,586 346	_	29 24	_	12 14		2 18	
Saskatchewan	3 2 +	4,393 630	_ 1	84 74	1	50 25	3 12	38 43	
Alberta	1 2 +	2,778 511	1 10	108 82	4	25 35	28 19	47 54	
British Columbia—Colombie-Britannique	1 2 +.	383 143	3	6 18	-	- 1	- 4	- 12	
Canada	1 2+	22,197 4,261	1 64	300 397	22	112 159	33 49	103 228	

 $^{^1}$ One room— 1 Une classe. $^2+$ —Two rooms or more— $^2+$ —Deux classes ou plus. Reg.—regularly—régulièrement. Occ.—occasionally—occasionnellement.

68C.—Extent to Which Lantern Slides and Films are Used in Teacher Training Institutions, 1936-37 68C.—Degré de l'emploi des lanternes et des films dans les maisons de formation des professeurs, 1936-37

		Number of institutions using: Nombre de maisons employant des						
Province	Number of institutions	Lan	tern des	Films stillf		Motion pictures		
	Nombre des institutions			Films mobiles films fixes		Vues animées		
		Reg.	Occ.	Reg.	Occ.	Reg.	Occ.	
Prince Edward Island—Ile du Prince-Edouard	1	_	-	-		-	-	
Nova Scotia—Nouvelle-Ecosse	14	1	1	-	3	1	2	
New Brunswick—Nouveau-Brunswick	3	1	1	1	1	-	2	
Quebec—Québec	2 35	8	13	3	11	1	16	
Ontario.	10	3	5	1	1	-	5	
Manitoba	3	-	2	-	1	-	2	
Saskatchewan.	4	2	2	-	2	1	1	
Alberta	4	3	1		2	-	4	
British Columbia—Colombie-Britannique	3	-	3	-	3	-	1	
Canada	67	18	28	5	24	3	34	

68D.—Extent to Which Lantern Slides and Films are Used in Private Schools, 1936-37 68D.—Degré de l'emploi des lanternes et des films dans les écoles privées, 1936-37

	Number of			-	chools us - es employ	_	
Province	reporting Nombre slides d'écoles faisant Lanternes rapport magiques		des ernes	still:	strips, films mobiles fixes	Motion pictures — Vues animées	
		Reg.	Occ.	Reg.	Occ.	Reg.	Occ.
Nova Scotia—Nouvelle-Ecosse.	11	-	7	-	6	-	8
New Brunswick—Nouveau-Brunswick	9	1	4	-	3	1	1
Quebec—Québec	48	11	20	9	16	2	32
Ontario	23	5	17	2	8	1	14
Manitoba	7		5	-	1	-	3
Saskatchewan	5	-	3	-	2	-	1
Alberta	5	-	4	-	1	-	4
British Columbia—Columbie-Britannique	12	_	2	-	2	-	- 3
Canada	120	17	62	11	39	4	66

One did not report.—1 Une n'a rien déclaré.
 Seven did not report.—2 Sept n'ont rien déclaré.

Reg.—regularly—régulièrement. Occ.—occasionally—occasionnellement.

69.—Film and Slide Projectors in Schools, 1936-37 69.-Projecteurs de films et diapositives dans les écoles, 1936-37

		Projectors-	-Projecteurs		
	Lantern slide	†Filmstrip	Microscopic slide	Motion picture	
	Lanterne magique	Film mobile	Plaque mi- croscopique	Vues animées	_
* City Schools	No. 521 492 24 5	No. 146 134 12	No. 50 47 3 -	No. 191 155 23 13	Propriété des professeurs.
Town, Village and Rural Schools	192	52	28	73	Ecoles des villes, villages et cam-
Owned by schools Owned by teachers On permanent loan	148 24 20	46 5 1	24 2 2	52 ·14 7	pagnes. Propriété des écoles. Propriété des professeurs. Prêt permanent.
Teacher Training Institutions	69	30	17	29	Maisons de formation des profes-
Owned by institutionsOwned by instructorsOn permanent loan	68 - 1	23 4 3	15 1 1	18 6 5	seurs. Propriété des institutions. Propriété des professeurs. Prêt permanent.
Private SchoolsOwned by schools. Owned by teachers. On permanent loan.	83 73 5 5	45 32 8 5	24 22 1 1	$\begin{array}{c} 64 \\ 46 \\ 6 \\ 12 \end{array}$	Propriété des professeurs.
Total Owned by schools Owned by teachers On permanent loan		273 235 29 9	119 108 7 4	357 271 49 37	Propriété des professeurs.

[†] Including stillfilms attachments.-† Y compris dispositifs pour films fixes.

70.-Type of Motion Picture Projectors in Schools, 1936-37 70.—Type d'appareils cinématographiques dans les écoles, 1936-37

	-	und nore	Silent—Silencieuse				
_	16 mm.	35 mm.	16 mm.	35 mm.	28 mm.	Other Autre	_
City Schools	No. 20 2	No. 3 -	No. 137 60	No. 24 8	No. 7 2		Ecoles des cités. Ecoles des villes, villages et cam
Teacher Training Institutions	2	1	17	7	2	-	pagnes. Maisons de formation de profes seurs.
Private Schools	2	1	39	19	1	2	Ecoles privées.
Total	26	5	253	58	12	3	Total.

^{*} Cities and towns of 5,000 or more.—* Cités et villes de 5,000 ou plus.

71.—Motion Picture Theatre Statistics, 1935 and 1936 71.—Statistiques des théâtres de vues animées, 1935 et 1936

Province	Numb Thea Nom de the	tres bre	Seating Capacity Nombre de sièges	Admi	ssions	* Receipts Recettes					
	1935	1936	1936	1935 1936		1935	1936				
Prince Edw. Island—He du PrEd. Nova Scotia—Nouvelle-Ecosse. New Brunswick.—Nouveau-Brunswick. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. British Columbiai—Col. Britannique.		4 55 34 154 325 77 123 87 100	2,148 30,029 17,785 107,815 228,287 42,441 42,686 35,906 59,104	5,245,643 3,211,346 26,296,889 49,125,391 8,740,929 4,644,446 6,404,219	5,579,356 3,605,771 28,103,958 53,974,133 9,091,141 5,411,228 6,738,730	1,100,200 704,200 5,840,700 11,717,100 1,935,500 1,152,800 1,630,300	\$ 103,200 1,217,600 775,400 6,245,200 12,888,400 2,007,100 1,369,300 1,734,100 3,270,000				
Canada	862	959	566,201	2117,964,056	127,441,574	27,272,500	29,610,300				

^{*} Not including amusement taxes—* Taxes d'amusement non comprises, ¹ Includes Yukon and Northwest Territories.—Comprend le Yukon et les territoires du Nord-Ouest. ² Revised figures.—Chiffres revisés.

72.—Motion Picture Theatre Admissions in Relation to Population by Size of Locality, 1935 72.—Admissions aux théâtres de vues animées en fonction de la population, selon la grandeur de la localité, 1935

	Maritime Provinces Provinces maritimes	Quebec Québec	Ontario	Prairie Provinces Provinces des prairies	* British Columbia * Colombie- Britannique	Canada
Population—	825,469 183,634		1,896,531 1,535,152			6,505,411 3,871,375
Total	1,009,103	2,874,255	3,431,683	2,353,529	708,216	10,376,786
Admissions— -10,000. +10,000.	3,480,700 5,263,300				3,139,100 10,859,100	
Total	8,744,000	25,988,800	48,499,800	19,745,700	13,998,200	116,976,500
Admissions-(per capita)-(par tête)	4·2 28·7	0·6 19·3		2·6 27·2		
Total	8.7	9.0	14.1	8-4	19.8	11.3

^{-10,000=}Places having a population of less than 10,000—Endroits ayant une population de moins de 10,000 ames.

73A.—Extent of Use and Number of Radios and Phonographs in *City School Systems, 1936-37, by Province and by Population of City

73A.—Etendue de l'usage et nombre d'appareils récepteurs et de phonographes dans les systèmes scolaires *urbalns, 1936-37, par province et par population de la cité

Province	* Cities * Cités	School systems reporting Systèmes scolaires faisant rapport	making	s scolaires	Radios reported Radios déclarés	Phonographs reported Phonographes déclarés
	No.	No.	No.	No.	No.	No.
Prince Edward Island—Ile du PrEdouard. Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. British Columbia—Colombie-Britannique	5	1 12 4 46 93 6 18 8 9	1 3 1 4 34 2 8 5 7	11 2 17 70 5 13 7 8	7 1 10 44 2 27 1 20	46 15 243 467 68 63 35 120
Population						
Over—Plus de 200,000. 100,000-200,000 50,000-100,000 25,000-50,000. 10,000-25,000 5,000-10,000 Total	4 3 7 10 43 68	7 8 13 15 70 84	5 1 9 8 23 19	6 5 13 11 46 52	22 1 31 6 6 34 18	459 87 129 73 204 105

^{*} Cities and towns of 5,000 or more.-* Cités et villes de 5,000 ou plus.

^{+10,000=}Places having a population of 10,000 or more.—Endroits ayant une population de 10,000 âmes ou plus.

^{*} Includes Yukon and Northwest Territories. - * Comprend le Yukon et les territoires du Nord-Ouest.

73B.—Extent of Use and Number of Radios and Phonographs in Town, Village and Rural Schools, 1936-37 73B.—Instruments phoniques dans les écoles de ville, village et campagne, 1936-37

Desire	Size of	Number reported Nombre déclaré		nbers of s	_	No. of radios reported	No. of phonographs	
Province	Genre d'école		Rac	dios	Phono Phonog	graphs graphes	Radios déclarés	Phono- graphes déclarés
			Reg.	Occ.	Reg.	Occ.		deciares
P.E.I.—I.PE	1 2 +	200 20	_			2 -	{ -	1
N.S.—NE	1 2 +	1,046 165	1 2	9	7 17	32 16	{ 24	149
N.B.—NB	1 2+	1,199 157	1	6	_	2	{	2
Que.—Qué	1 2 +	5,632 1,268	2	4	. 14 96	23 27	{ 3	134
Ontario	1 2 +	4,980 1,021	13 15	214 165	321 138	327 208	{ 73	888
Man	1 2 +	1,586 346	2 -	7 23	597 232	178 33	{ 22	953
Sask	1 2 +	4,393 630	8 5	21 32	341 143	398 135	{ 66	718
Alta	1 2 +	2,778 511	37 4	271 64	158 61	194 74	{ 150	390
B.C.—CB	1 2 +	383 143	- 2	1 12	25 28	18 18	{ 3	75
Canada	1 2 +	22,197 4,261	61 31	523 312	1,463 715	1,172 513	341	3,310

73C.—Extent of Use and Number of Radios and Phonographs in Teacher Training Institutions, 1936-37 73C.-Instruments phoniques dans les institutions pédagogiques, 1936-37

Province	Number of institutions Nombre d'institutions		tutions e	_	7	Number of radios reported Radios déclarés	Number of phono- graphs reported — Phono- graphes déclarés	
		Reg.	Occ.	Reg.	Occ.			
Prince Edward Island—Ile du Prince-Edouard Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick. Quebec—Québec. Ontario Manitoba. Saskatchewan. Alberta British Columbia—Colombie-Britannique	10	- 2 1 1 - -	1 1 8 5 2 1 1 1	1 1 11 4 1 3 3	8 4 2 1	2 3 11 4 2 1		10 3 6 6 3
Canada	67	4	20	25	17	25		8

Instructors—Professeurs.
Permanent Loan—Prêt continu. ¹ One did not report.—¹ Une n'a pas fait rapport.
² Seven did not report.—² Sept n'ont pas fait rapport.

One room.—1 Une salle.
 2+ Two rooms or more.—2 Deux salles ou plus.
 Reg.—Regularly.—Régulièrement.
 Occ.—Occasionally.—Occasionnellement.

73D.—Extent of Use and Number of Radios and Phonographs in Private Schools, 1936-37 73D.—Instruments phoniques dans les écoles privées, 1936-37

	Number of schools reporting		-	chools us bloyant d	Number of radios reported	Number of phono- graphs reported		
Province	Ecoles faisant rapport	Rac	lios	-	graphs graphes	Radios déclarés	Phono- graphes déclarés	
	rapport	Reg.	Occ.	Reg.	Occ.		dectares	
Nova Scotia—Nouvelle-Ecosse. New Brunswick—Nouveau-Brunswick. Quebec—Québec. Ontario. Manitoba. Saskatchewan. Alberta. British Columbia—Colombie-Britannique.	48 23 7 5 5	1 - 5 2 - - 1	8 5 20 9 1 2 2 3	4 - 15 5 3 1 1 2	4 4 17 13 1 1 1 2 5	9 4 70 46 - 3 3 13	13 3 64 27 7 6 4 10	
Canada	120	9	50	31	47	148	134	
Ownership—Propriété— Schools—Ecoles Teachers—Professeurs Permanent Loan—Prêt continu						. 90	108 26	

Reg.—Regularly.—Régulièrement. Occ.—Occasionally.—Occasionnellement.

74.—Number and Power of Broadcasting Stations in Each Province, 1936-37 74.—Nombre et puissance des stations radiophoniques de chaque province, 1936-37

	27	Power (watts)—Puissance (watts)										
Province	No.	50	75	100	400	500	1,000	1,000D 500N	2,000	5,000	10,000	15,000
P.E.I.—I.PE. N.S.—NE. N.B.—NB. Que.—Qué. Ont. Man. Sask. Alta. B.C.—CB. N.W.T.—T.NO.	3 4 3 11 28 5 6 7 12 1	2 - - 3 - - 3 1	1	- 1 1 5 15 15 1 3 4 6	1	- - - 1 1	1 2 2 5 2 1 1	- 2 2 1 - -	2	22 2 - 1	- - 1 - 1	- - - 1
Canada	80	10	1	36	1	3	14	5	2	5	2	1

D—Day—Jour N—Night—Nuit

75.—Licensed Private Receiving Sets, 1923-37 75.—Postes récepteurs privés autorisés, 1923-37

Year Ending March 31	Number	Year Ending March 31 Année terminée le 31 mars	Number
Année terminée le 31 mars	Nombre		Nombre
1923 1924 1925 1926 1927 1927 1928 1929 1930	9,954 31,609 91,966 134,486 215,650 268,420 297,398 424,146	1932 1933 1934 1934 1935	523,100 598,358 761,288 707,625 812,335 862,109 1,038,500



PART III

DIRECTORY, BIBLIOGRAPHY AND PERIODICAL INDEX, 1936-37

DIRECTORY OF EDUCATION ORGANIZATIONS IN CANADA, 1937

This list attempts to classify organizations in the education field on the basis of their nature or function rather than on the basis of the area they serve. Those concerned with areas smaller than provinces are not as a rule included. Under one or two of the headings, only national organizations are included. Names of officers are as in the latter part of the year 1937.

GENERAL ASSOCIATIONS OF EDUCATIONISTS

The Canadian Education Association.—Founded in 1892 as Dominion Educational Association. Primarily a medium of exchanges among officials of provincial Departments of Education, though membership is open to educators of other categories. Biennial convention was held in Regina, October, 1936. President, H. F. Munro, Department of Education, Halifax; Secretary, W. J. Karr, Department of Education, Toronto.

National Council of Education.—Founded 1919. Secretary, Fred J. Ney, 43 St. George St., Toronto. Last convention was held in Vancouver in 1929, next proposed for 1938, at Toronto.

The New Education Fellowship.—Branches have been organized in most of the larger Canadian cities, including Montreal, Toronto, Winnipeg, Calgary, Vancouver and Victoria. First Canadian Conference was held at Toronto, April 23 and 24, 1937. At close of Conference a Canadian Section was formed. Honorary Secretary for Canada, Mrs. Eleanor Long, 8 Glenayr Road, Toronto; Chairman, Joseph McCulley, Pickering College, Newmarket, Ont.

Ontario Educational Association.—Founded in 1861. Annual meetings are held in Toronto, Easter week. President, W. J. Salter, St. Catharines; Secretary, A. E. Bryson, 44 Silverthorne Ave., Toronto 9. New position of Field Secretary, created in 1937, occupied by J. W. Trusler. Regional Conference held at Ottawa in Nov. 1937, another at Sudbury in December. Secretaries of the four Departments are: Public School Department, E. H. Stephenson, 81 Wolverleigh Blvd., Toronto; Supervising and Training Department, C. A. Brown, St. Catharines; College and Secondary Department, W. A. Kenyon, 15 Lessard Ave., Toronto; Ontario Trustees' and Ratepayers' Association (see School Trustees' Organizations). Official publication, The Canadian School Journal, monthly.

Association Acadienne d'Education.—Formed 1937. Interested in obtaining "a French programme for the teaching of the child during the formative years". President, Dr. A. M. Sormany.

Association Canadienne Française d'Education d'Ontario.—Last convention was held in Ottawa, October 1934. Managing Secretary, Rev. Arthur Joyal, O.M.I., Le Droit Bldg., Ottawa.

Manitoba Educational Association.—Founded 1909. Membership, about 2,000. President, J. C. Pincock, School Board Offices, Winnipeg; Secretary, C. S. Gow, 781 Jessie Ave., Winnipeg. Annual conventions are held at Easter in Winnipeg.

GOVERNMENT DEPARTMENTS OF EDUCATION

Only the "Departments of Education" are listed here. In addition some of the other provincial Departments administer schools or colleges of a special kind, especially the Departments of Agriculture. Vocational education in New Brunswick is administered by a special Vocational Education Board, various schools of Quebec by Boards reporting to the Department of the Provincial Secretary, etc.

Canada.—Director of Indian Affairs, H. W. McGill, Ottawa.

Prince Edward Island.—Chief Superintendent of Education, H. H. Shaw, Charlottetown.

Nova Scotia.—Superintendent of Education, H. F. Munro, Halifax.

New Brunswick.—Chief Superintendent of Education, A. S. McFarlane, Fredericton.

Quebec.—Superintendent of Education, Hon. C. F. Delage, Quebec; French Secretary of the Department of Education, B. O. Filteau; English Secretary, W. P. Percival.

Ontario.—Deputy Minister of Education, D. A. McArthur, Toronto.

Manitoba.—Deputy Minister of Education, Robert Fletcher, Winnipeg.

Saskatchewan.—Deputy Minister of Education, J. H. McKechnie, Regina.

Alberta.—Deputy Minister of Education, J. H. McKechnie, Regin Alberta.—Deputy Minister of Education, G. F. McNally, Edmonton.

British Columbia.—Superintendent of Education, S. J. Willis, Victoria.

Yukon Territory.—Commissioner, G. I. MacLean, Dawson.

SCHOOL TEACHERS' AND PRINCIPALS' ORGANIZATIONS

Canadian Teachers' Federation.—Founded 1919. Since 1927 a federation of the provincial associations of nine provinces, not including the Roman Catholic Teachers of Quebec. Membership in the provincial federated organizations is about 32,500. Annual meeting in Toronto, August, 1937. President, A. C. Lewis, 238 Glenview Ave., Toronto; Secretary, C. N. Crutchfield, Shawinigan Falls, Que.

Business Educators' Association of Canada.—Founded 1896. Made up of private business schools throughout Canada. Conducts all final examinations in member schools. About 20,000 papers are written on each year. President, T. F. Wright, St. Catharines Business College, St. Catharines, Ont.; Secretary, W. F. Marshall, Westervelt School, London, Ont.; Registrar, W. H. Stapleton, St. Thomas, Ont.; Chairman, Board of Examiners, J. M. Rosser, St. Thomas Business College, St. Thomas, Ont.

Headmasters' Association (Canadian Independent Schools).—Organized at a meeting held at Upper Canada College, April 1936. Meeting of 1937 held in Arts Bldg., McGill University, April, 1937. Chairman, Rev. W. R. Hibbard, Rothesay Collegiate School, Rothesay, N.B.; Secretary-Treasurer, T. W. L. MacDermot, Upper Canada College, Toronto.

Association of Headmistresses of Canada.—Sixth annual meeting in Vancouver, January, 1937. Object of the Association is to provide a medium of expression for girls' private secondary schools in Canada. President, Miss G. E. Millard, Havergal College, Toronto, Ont.; Secretary, Miss J. M. Carter, Riverbend School, Winnipeg, Man.

* Prince Edward Island Teachers' Federation.—(Teachers' Association organized 1880; changed to Teachers' Union 1920; changed to Teachers' Federation 1924). Membership, 437. Annual meetings held at Charlottetown in April. President, C. F. Hine, 15 Park Terrace, Charlottetown; Secretary, Madelyn Clarkin, 49 Upper Hillsboro St., Charlottetown. Official publication, The Educational Review, monthly except July and August.

* Nova Scotia Teachers' Union.—Founded 1896 as Education Association. Reorganized 1920 as a purely teachers' association. Membership 1,300. Publishes Bulletin of the Nova Scotia Teachers' Union, bi-monthly except July-August. President, A. N. MacDonald, Glace Bay; Secretary, Sarah MacDonald, 843 George St., Sydney.

Nova Scotia Headmasters' Association.—President, H. V. Corkum, Mahone Bay; Secretary, H. H. Wetmore, Yarmouth. Annual meetings are held at Halifax last week of Christmas holidays.

* New Brunswick Teachers' Association.—Founded 1918. Biennial meeting was held in Moncton, September, 1936. Membership 1,054. President, W. C. Haines, High School, Moncton; Secretary-Treasurer, H. C. Ricker, Sand Cove Road, West Saint John. Official publication, The Educational Review, monthly except July and August.

The Teachers' Institute of New Brunswick.—Founded 1878. Number of members 450. President, A. S. McFarlane, Chief Superintendent of Education, Fredericton; Secretary, H. H. Hagerman, 123 Charlotte St., Fredericton. Last meeting was held September 2, 3, 4, 1936, in Moncton; the next meeting probably in Fredericton, in September, 1938.

^{*} Affiliated with the Canadian Teachers' Federation.

New Brunswick Vocational Institute.—Organized 1936. Membership limited to vocational school directors and instructors; other interested persons eligible for associate membership. Secretary, E. H. Brewer, Vocational School, Saint John. Publishes *The Bulletin* bi-monthly.

* Provincial Association of Protestant Teachers of Quebec.—Founded 1864. Annual conventions at Montreal in October. Membership 1,706. President, Miss C. I. Mackenzie, 3449 University St., Montreal; General Secretary, W. E. Black, 352 Lansdowne Ave., Westmount. Official publication, *The Teachers' Magazine*, bi-monthly except July-August.

High School Principals' Association of the Province of Quebec.—Founded 1928. Membership 55. Annual meeting in Montreal High School, October 1937. President, J. C. McLeod, Shawinigan Falls; Secretary-Treasurer, Stanley N. Pergau, Three Rivers. Began publication of a quarterly mimeographed *Bulletin* in 1935. Became incorporated in 1936.

Comités Permanents des Maisons d'Enseignement secondaire affiliées.—President of the Laval Committee, M. l'abbé Emile Beaudry; President of the Montreal Committee, M. l'abbé Rosario Vadnais, St. Hyacinthe. Publishes L'Enseignement secondaire monthly, except July and August.

Association des Institutrices Catholiques de la Province de Québec, Inc.—Founded 1902.

La Fédération Catholique des institutrices rurales de la province de Québec.—First congress held at La Malbaie, July, 1937. Has 22 affiliated associations, 3,000 members.

L'Association des Instituteurs de la Circonscription de l'Ecole Normale Laval.—Founded 1857. Meets two or three times yearly. Secretary, J. Marcel Rondeau, Laval Normal School, Chemin Ste-Foy, Quebec.

L'Association des Instituteurs de la Circonscription de l'Ecole Normale Jacques-Cartier.—Annual meetings. Secretary, A. B. Charbonneau, 12146 Bois de Boulogne, Bordeaux, Montreal.

- * Ontario Secondary School Teachers' Federation.—Founded in 1920. President, J. P. S. Nethercott, Central Collegiate Institute, London; Secretary, S. H. Henry, 30 Bloor St. W., Toronto; Membership, about 4,000. Annual meetings held during Christmas vacation at Toronto. Publishes *The Bulletin*, bi-monthly, except July-August.
- * Federation of Women Teachers' Associations of Ontario.—Founded 1918. Membership, about 5,000. President, Miss E. A. Anderson, Hamilton; Secretary, Miss H. E. Carr, 30 Bloor Street, W., Toronto. Annual meetings held at Easter in Toronto. Official publication, *The Educational Courier*, bi-monthly except July-August.
- * The Ontario Public School Men Teachers' Federation.—Founded 1920. Membership about 1,200. President, Joseph Connell, Sault Ste. Marie; Secretary, J. W. Trusler, 697 Eglington Ave., Toronto. Annual meetings held in Toronto during Easter week. Official publication, *The Educational Courier*, bi-monthly except July-August.
- * Ontario Teachers' Council.—The three federations listed immediately preceding were merged in 1935, for Canadian Teachers' Federation membership and for other activities common to the three organizations. Offices are rotated among the constituent federations.
- * Manitoba Teachers' Federation.—Founded 1918. Number of members, 1,600. President, H. V. Bell, 324–13th St., Brandon; Secretary, E. K. Marshall, 229 Aubrey St., Winnipeg. Annual meetings are held Easter Week in Winnipeg. Publication of *The Manitoba Teacher* suspended in 1935.
- * Saskatchewan Teachers' Federation.—Organized December, 1933, from three earlier associations in the province—The Teachers' Alliance, the Educational Association, and the Rural Teachers' Association. Membership of the teachers in the province became compulsory in 1935. Present membership 7,500. President, L. F. Titus, Nutana Collegiate, Saskatoon; Secretary J. H. Sturdy, 213 Canada Building, Saskatoon. Official publication, Bulletin, six times a year.
- * The Alberta Teachers' Alliance, Inc.—Founded 1917. Membership of the 6,000 teachers in the province became compulsory in 1936. President, M. E. Lazerte, School of Education, University of Alberta, Edmonton; Secretary, J. W. Barnett, Imperial Bank Bldg., Edmonton. Annual meetings are held Easter week. Publishes *The A.T.A. Magazine* monthly.

^{*} Affiliated with the Canadian Teachers' Federation.

* The British Columbia Teachers' Federation.—Founded 1916. Membership about 2,800. Annual conventions at Easter, in Vancouver in 1937. President, J. N. Burnett, Aberdeen School, Vancouver; General Secretary, Harry Charlesworth, Aldine House, 1300 Robson Street, Vancouver. Publishes *The B.C. Teacher*, monthly except July and August.

SCHOOL TRUSTEES' ORGANIZATIONS

Canadian School Trustees' Association.—Founded 1922. President, Samuel Farmer, Port Perry, Ontario; Secretary, M. A. Campbell, 30 Bloor St. W., Toronto. Last meeting was held in Montreal, November, 1930. Considerable exchange between provincial trustee associations has since taken place by mail through the medium of the officers of the Canadian Association.

Provincial Association of Protestant School Boards of Quebec.—Organized 1929. Deals especially with the problems of boards outside of larger urban centres. Annual conventions. President, Dr. R. H. Stevenson, Danville; Secretary, A. R. Meldrum, P.O. Box 97, Shawinigan Falls.

Ontario School Trustees' and Ratepayers' Association.—Founded 1887. One of the four departments of the O. E. A. This department consists of four sections—urban, rural, separate school and county council. Annual convention held in Toronto, during Easter week. President, E. C. Desormeaux, Ottawa; Secretary, M. A. Campbell, 30 Bloor St. W., Toronto. Publishes The Canadian School Journal monthly.

The Associated High School Boards of the Province of Ontario.—Founded 1932. Deals particularly with problems relating to Secondary Education. Membership open to all High School and Collegiate Institute Boards, and Boards of Education, in Ontario. Sixth annual Convention was held in Toronto, in 1937. President, Mrs. John Rose, London; Secretary-Treasurer, Dr. H. A. Semple, 2333 Bloor St. W., Toronto 9.

Ontario Urban School Trustees' Association.—Founded in 1919. Membership in all cities and towns in Ontario with a population over 5,000. President, O. R. Tanner, Port Arthur; Secretary, C. T. McBride, 15 Welland Avenue, St. Catharines. The last annual meeting was held at London, 1936; the next will be held at Oshawa, 1938.

Manitoba School Trustees' Association.—Founded 1906. Membership 600-700. President, J. N. McFadden, Dauphin; Secretary, Robert Love, Melita. Annual conventions are held in January or February, usually in Winnipeg.

Saskatchewan School Trustees' Association.—Founded 1915. President, W. F. Goulden, Ebenezer; Secretary, C. E. Little, K.C., 2 Victoria Park Bldg., Regina. Annual convention will be held in Saskatoon, February, 1938. Publishes *The School Trustee* monthly.

Alberta School Trustees' Association.—Founded 1907. Annual meetings are held in February. President, Dr. C. A. Staples, Stettler; Secretary, Mrs. A. H. Rogers, 11119–86th Ave., Edmonton, Alberta. Publishes *The Alberta School Trustee* monthly.

British Columbia School Trustees' Association.—Founded 1905. Next convention will be held at Kamloops, in September, 1938. Secretary, Geo. A. Grant, 713 Pacific Building, 744 Hastings Street W., Vancouver.

HOME AND SCHOOL ASSOCIATIONS

Canadian National Federation of Home and School Associations.—Founded July, 1927. The five provincial Associations included in the Federation are listed immediately following. Next convention to be held in Nova Scotia, July, 1938. President, Dr. George W. Kerby, Mount Royal College, Calgary; Secretary, Mrs. J. S. Burgoyne, 184 Neville Park Blvd., Toronto.

Nova Scotia Federation of Home and School Associations.—Organized June, 1936. President, Miss Dora Baker, Truro; Executive Secretary-Treasurer, Miss Mattie Harris, Box 85, Truro. Official publication, *The Home and School Quarterly*; also a monthly news letter to each of the 135 local associations. Annual meetings in July or August,—at Antigonish in 1937.

Ontario Federation of Home and School Associations, Inc.—Eighteenth annual convention was held in Toronto in March 1937. President, Mrs. E. E. Reece, 109 Lakeside Ave. Birch Cliff; Secretary-Treasurer, Mrs. H. Maltby, 903 Hermant Bldg., Toronto. Official publication, The Ontario Home and School Review, quarterly.

^{*} Affiliated with the Canadian Teachers' Federation.

Manitoba Federation of Home and School Associations.—President, Miss Alice R. Gray, 217 Montrose Ave., East Kildonan, Winnipeg.

Alberta Federation of Home and School Associations.—Annual general meeting in November. President, F. Speakman, 1804–19th Ave. W., Calgary; Secretary, Mrs. J. N. T. Spence, 1814–18A St. W., Calgary.

Provincial Parent-Teacher Federation of British Columbia.—Annual conventions, in Vancouver in 1936. President, William G. Black, 4640 West Ninth Ave., Vancouver. Official publication, *The Parent-Teacher News*, quarterly.

VOCATIONAL GUIDANCE ORGANIZATIONS

Jeunesse Ouvrière Catholique.—Director of vocational guidance and leisure time activities, Rev. Henri Roy, O.M.I., 1037 St. Denis St., Montreal.

New Brunswick Vocational Institute.—See School Teachers' and Principals' Organizations.

The Psychological Institute.—Incorporated in June 1936. Its objects are: "To promote and encourage the science of psychology, its application to commerce, industry, vocational guidance and selection; and to provide a consultation service in psychology". President, J. S. A. Bois; Secretary-Treasurer, E. C. Webster, 926 University Tower, Montreal.

Ontario Vocational Guidance Association.—Instituted January, 1935. To assist individuals and organizations working in this field throughout the province. (Local groups formed at Toronto, Hamilton, Windsor and Peterborough.) Annual meeting, January, 1937, was held in Toronto. President, Dr. C. P. Cosgrave, University of Toronto, Toronto; Secretary, Shirley L. Muir, 27 Albany Ave., Toronto; Membership Committee, A. G. McColl, Westdale Secondary School, Hamilton.

NATIONAL ORGANIZATIONS WITH SPECIAL OBJECTIVES IN CONNECTION WITH THE SCHOOLS

Association of Canadian Bookmen.—Organized in 1935 for the purpose of keeping "the book readers of Canada informed about the best current literature available and to save them time and disappointment" by providing news sheets, reading courses, topical book lists and literary bulletins. Executive Secretary, A. B. Cutts, 20 Dundas Square, Toronto.

Boy Scouts' Association.—Originated 1907. Incorporated in Canada, 1914. For details of the membership of 79,411 boys in 1936, see Part II. Chief Executive Commissioner, John A. Stiles, Dominion Headquarters, 306 Metcalfe St., Ottawa.

Canadian Bureau for the Advancement of Music.—An Association of those interested in developing interest in music for its educational and stimulating value in life. Seeks to develop school children of unusual musical talent. Director, J. S. Atkinson, 523 Confederation Life Bldg., 4 Richmond St. E., Toronto.

Canadian Council of the Girl Guides' Association.—Founded in 1912. The unit of organization is the Company or Pack, details of which, and of the membership of 48,392, may be seen in Part II. Chief Commissioner, Mrs. H. D. Warren, Toronto; General Secretary, Miss E. A. Riepert, Dominion Headquarters, 22 College St., Toronto.

Canadian Council on Boys' and Girls' Club Work.—Organized 1931. Aims to coordinate the junior farm work of the different provinces. For statistics see Part II. Secretary, Alex E. MacLaurin, 463 Confederation Building, Ottawa.

Canadian Junior Red Cross.—Membership at June, 1936, was 333,543 in 10,877 branches. The unit of organization is the classroom, each classroom being a branch. For statistics see Part II. National Headquarters, 621 Jarvis St., Toronto 5.

Canadian National Committee for Mental Hygiene.—Annual meetings. Organized on Divisional basis, one of which deals with "Education and Mental Health." Interested in integrating mental hygiene principles into the educational system. Is co-operating with Canadian educationists in publishing a manual for teachers which will deal with education from this point of view. In co-operation with the National Committee for Mental Hygiene of the United States, sponsors a quarterly magazine for teachers, *Understanding the Child*. Is interested in selection of suitable students for normal school training in special education for superior as well as defective children and in special measures for the "recessive" child. Secretary, Marjorie H. Keyes, 111 St. George St., Toronto 5.

Canadian National Safety League.—Interested in assisting provincial safety activities throughout Canada, and in educating children along the lines of safety and accident prevention. General Manager, Arthur Gaboury, Mount Royal Hotel, Montreal.

Canadian Welfare Council.—Founded 1921. Seeks to act as a national clearing house of information and advisory services for welfare work in Canada. Operates through eight divisions: Maternal and Child Hygiene, Child Care and Protection, Family Welfare, Community Organization, Leisure Time Activities, Delinquency Services, Public Welfare Administration, French-speaking services. Executive Director, Miss Charlotte Whitton, 245 Cooper St., Ottawa.

Canadian Physical Education Association.—Convention in Toronto, 1937. President, Dr. A. S. Lamb, Director of Physical Education, McGill University, Montreal; Hon. Sec.-Treas., Miss Florence Somers, Director, The Margaret Eaton School, 415 Yonge St., Toronto; Editor of Bulletin (now in fifth year), C. R. Blackstock, Physical Director, Pickering College, Newmarket, Ont.

I.O.D.E. National Chapter of Canada.—Aids schools through gifts of libraries and other equipment. Maintains matriculation and university scholarships. National Education Secretary, Miss W. Gordon, Kingston, Ont.

League of the Empire, Canadian Branch.—Promotes interprovincial and intra-Empire exchange of teachers, mainly with London, England. Chairman, Principal Maurice Hutton, Alexandra Palace, Toronto; Secretary, Miss F. M. Standish, 386 Jane St., Toronto.

League of Nations Society in Canada.—The official agent in Canada for publications of the League of Nations and numerous other publishing organizations in the field of international affairs. In co-operation with the Canadian Teachers' Federation, is currently planning the preparation of a manual on the teaching of world citizenship. Junior Branches of the society are organized in the schools and otherwise among children. Director of the Literature Service, Elizabeth P. MacCallum; National Secretary, Robert Inch, 124 Wellington St., Ottawa.

National Council of Women of Canada.—Incorporated 1914. Has a standing committee on education, convener of which is Miss Geneva Misener, University of Alberta, Edmonton. Local groups take varying interests in the schools.

National Federation of Kindergarteners.—Organized at Toronto, October, 1934. Affiliated with the Canadian Council on Child and Family Welfare. President, Alma F. Robb, 80 Carrick Ave., Hamilton, Ont.; Secretary, Della Jackson, 27 Springer Ave., Hamilton, Ont.

National Film Society.—Received Dominion Charter August, 1935. "Exists to encourage and promote study, appreciation and use of motion and sound pictures and television as educational and cultural factors in the Dominion of Canada and elsewhere." Office, 172 Wellington St., Ottawa.

Overseas Education League.—Founded 1910, Organizer, F. J. Ney, 43 St. George St., Toronto. Conducts annual tours to Great Britain and Continental Europe, for teachers and students. Also arranges interchanges of teachers.

Over-seas League (Canada).—Canadian headquarters, 1312 Sherbrooke St. W., Montreal. (The League, with world headquarters at Overseas House, London S.W. 1, seeks to promote intra-Empire friendship and understanding by means of social and educational services.) Has recently set up in Canada a comprehensive library of lantern slides and 16mm. films dealing with Empire countries. These are loaned to schools and other educational organizations at a nominal charge; they are distributed from four depots,—Montreal, Toronto, Edmonton, and Vancouver. The League also maintains a department for the interchange of correspondence between children in different parts of the Empire, and supplies literature gratis to lonely settlements.

Société canadienne pour l'enseignement commercial.—Founded 1930. President, Henry Laureys, School of Higher Commercial Studies, Montreal; Secretary, François Vezina, School of Higher Commercial Studies, Montreal. Affiliated with the *International Society for Commercial Education*.

Strathcona Trust.—For the encouragement of physical training and military drill in the schools. Founded 1908. Secretary, c/o Department of National Defence, Ottawa.

Victorian Order of Nurses for Canada.—Founded 1897. Had 79 branches and 343 nurses on duty in 1936. See Part II for further data. Elizabeth L. Smellie, Chief Superintendent, Transportation Bldg., Ottawa.

UNIVERSITY ORGANIZATIONS

National Conference of Canadian Universities.—Founded 1911. Membership, 27 universities and colleges and the National Research Council. A biennial meeting usually. President 1937-39, Chancellor H. P. Whidden, McMaster University, Hamilton, Ont.; Secretary, Dean K. P. R. Neville, University of Western Ontario, London, Ont. Last meeting was held May, 1937, at Queen's University, Kingston, Ont.

National Federation of Canadian University Students.—Secretary-Treasurer, Percy Davies, Clyde, Alta. The two main activities are the arrangement of exchanges of under-graduates between Canadian universities, and inter-university student debating tours. Meeting of 1937-38 was held at Winnipeg in December.

Canadian Federation of University Women.—Founded 1919. Membership 2,251 in 32 University Women's Clubs. All must be university graduates. One of its chief objectives is to promote the higher education of women. A travelling scholarship of \$1,250 is offered annually. Meetings triennial, Toronto, 1937. President, Mrs. W. J. Melrose, 10719–98th Ave., Edmonton; Corresponding Secretary, Miss Mabel Patrick, University of Alberta, Edmonton.

Canadian Federation of Roman Catholic Students.—Organized December 1935. First annual meeting in Montreal, May, 1936.

Jeunesse Etudiante Catholique.—Publishes JEC monthly. General Secretariat, 515 Viger Ave., Montreal.

ADULT EDUCATION ORGANIZATIONS

For a guide to the University and College Extension Departments doing work in this category, Table 43B of Part II might be consulted. Enrolment in night classes and correspondence courses of Departments of Education may be seen in Tables 26 and 27, Summer Schools in Table 35. Other provincial Departments, especially Departments of Agriculture, work in this field, and an untold number of non-governmental organizations including churches, service clubs, occupational or political groups, etc.

Canadian Association for Adult Education.—Set up at a Dominion-wide conference held at Macdonald College in June, 1935. Canadian-wide organization for the encouragement of adult instruction. Annual meeting in Toronto, November, 1936, at which H. F. Munro, Halifax, N.S., was elected president. Director, E. A. Corbett, 198 College St., Toronto. Commenced publication of Adult Learning, a monthly periodical, in November, 1936. The secretary of the French Canadian section (Association Canadienne-française d'enseignement post-scolaire) is Seraphin Marion, Public Archives, Ottawa.

Canadian Handicrafts Guild.—Incorporated by Dominion Act of Parliament, 1906. Headquarters at Montreal. Provincial Branches in Manitoba, Alberta, British Columbia, Prince Edward Island, and Ontario. President, E. A. Corbett, Director, Canadian Association for Adult Education, 198 College St., Toronto; Secretary-Treasurer, Miss Helen Drummond, 2019 Peel St., Montreal.

Canadian Welfare Council, Division of Leisure Time Activities.—See National Organizations. Secretary, Miss Charlotte Whitton, 245 Cooper St., Ottawa.

Federated Women's Institutes of Canada.—A federation of provincial organizations which in turn are made up of groups of rural women interested especially in betterment of the home and its surroundings. Biennial conventions. Corresponding Secretary, Mrs. A. R. Lancefield, Aldershot, Ontario.

Frontier College.—In 1936 had 185 labourer-teachers, in whose classes were enrolled 3,710 campmen, and provided 195 daily newspapers and 86,000 magazines and books for the use of the camp workers. No charge of any kind for its services is made by the College to the men. Offices of Administration, 26 Queen St. E., Toronto. Principal E. W. Bradwin; Registrar, Jessie Lucas.

League of Nations Society in Canada.—Study groups organized by local branches, and others in connection with other organizations receive literature and guidance in the study of international affairs from the Literature Service, 124 Wellington St., Ottawa.

Workers' Educational Association of Canada.—Organized first in Toronto in 1918, extended to other cities in Ontario in 1923. In 1935 its field of work was extended beyond Ontario

boundaries to Montreal and environs and further extended to all Provinces in the Dominion with the exception of Saskatchewan and New Brunswick in 1937. President, George Sangster, 1149 Dovercourt Road, Toronto; Secretary, Drummond Wren, 27 Parkhurst Blvd., Toronto.

Y.M.C.A.—In addition to programs of local branches the Association is instrumental in organizing the annual Canadian Institute of Economics and Politics, at Lake Couchiching, Ont., the sixth having been held Aug. 7–20, 1937. National Council, 40 College St., Toronto.

Y.W.C.A.—Forty branches in Canada. National Council, 143 College St., Toronto. Secretary to the Education Department, Ethel Law.

Prince Edward Island Adult Education League.—Formed in 1936. Aims to furnish material to study groups (of which there were 300 with a membership of 3,500 in the first year) through the medium of the Provincial Library System, radio talks, etc. President, Rev. J. A. Murphy, St. Dunstan's College; Secretary, J. T. Croteau, Prince of Wales College, Charlottetown.

Ontario Association for Adult Education.—Formed in 1936 as a section of the Ontario Educational Association. Secretary, Simcoe Hall, University of Toronto.

Manitoba Association for Adult Education.—Organized 1935, the first provincial association of its kind in Canada. Honorary Secretary, Andrew Moore, Inspector of Secondary Schools, Legislative Bldg., Winnipeg.

LIBRARY ORGANIZATIONS

Canadian Library Council.—Formed in June, 1934, during the week of the American Library Association Conference in Montreal. President, John Ridington, University of B.C., Vancouver; Secretary, E. S. Robinson, Public Library, Vancouver.

Professional Institute of the Civil Service of Canada, Librarians' Group.—Chairman, Miss A. L. Shaw, Department of Agriculture Library, Ottawa; Secretary, Miss N. I. Wills, National Museum, Ottawa.

Maritime Library Institute.—At annual Conference of 1935, name was changed from Maritime Library Association to Maritime Library Institute. Third annual Conference met at St. Francis Xavier University in August 1937. A quarterly bulletin is distributed to keep members in touch. President, Miss E. M. A. Vaughan, Saint John Free Public Library, Saint John, N.B.; Secretary, Mrs. M. K. Ingraham, Acadia University Library, Wolfville, N.S.

Quebec Library Association.—Organized in 1932. Membership 113. Annual meeting in Montreal in May. Also holds monthly meetings. Secretary, Miss Agnes Coffey, 220 Pine Aye. W., Montreal.

Montreal Special Libraries Association.—Organized 1932. Secretary, Miss M. Currie, Investment Library, Sun Life Assurance Co. of Canada, Montreal. Annual meetings held in June.

Ontario Library Association.—Organized 1900. President, E. U. Dickenson, Wallaceburg; Secretary, Miss Elizabeth H. Morton, Public Library, Toronto. Annual meeting in 1938 to be held at Toronto Public Library, Toronto.

Ontario Regional Group of Cataloguers.—Organized 1927. Chairman, Miss Grace Lewis, Dominion Bureau of Statistics, Ottawa; Secretary, Miss Dorothy Walter, Ontario College of Education Library, Toronto. Annual meetings held at Public Library, Toronto.

Public Libraries Branch, Ontario Department of Education.—Angus Mowat, Inspector of Public Libraries, Department of Education, Toronto.

Saskatchewan and Alberta Departments of Education administer the public libraries acts in their provinces, the former since 1915, the latter since 1931.

Alberta Library Association.—Organized 1930. Secretary, Mrs. Cecil E. Race, Assistant to Librarian, University of Alberta, Edmonton.

British Columbia Public Library Association.—Organized 1911. Annual meeting of 1937 was held at Harrison Hot Springs. Secretary, 1937-38, Miss A. B. Berry, Vancouver Public Library, Vancouver.

British Columbia Public Library Commission.—Composed of three members. Appointed under Public Libraries Act. Superintendent, Legislative Bldg., Victoria.

SOME EMPIRE AND INTERNATIONAL ORGANIZATIONS WITH CANADIAN AFFILIATIONS

American Association for the Advancement of Science, Section on Education (Q).—Some members in Canada. Meeting in Ottawa, June 1938. Secretary, Percival M. Symonds, Teachers' College, Columbia University, New York.

American Library Association.—Numerous members in Canada. Headquarters, 520 North Michigan Ave., Chicago.

Carnegie Corporation of New York.—From the British Dominions and Colonies fund that it administers, grants and other assistance are given to universities, colleges, libraries, museums, etc., in Canada. Headquarters, 522 Fifth Ave., New York.

Carnegie Endowment for International Peace.—Instrumental in organizing International Relations Clubs in Canadian universities, providing International Mind Alcoves in public libraries, etc. Central Administrative Office, 700 Jackson Place, N.W., Washington, D.C. Office of Division of Intercourse and Education, 405 West 117 St., New York City.

Carnegie Foundation for the Advancement of Teaching.—By educational surveys, aid in providing pension schemes, etc., assists higher education in Canada. Headquarters, 522 Fifth Ave., New York.

Institute of Education, University of London.—An Empire centre for the discussion and investigation of educational problems that are important to the constituents of the British Commonwealth. Director, Fred Clarke, Southampton Row, London, W.C. 1. The Institute is associated with the publication of the *Year Book of Education*, a volume of about 1,000 pages, with the subject of education within the Empire as its central theme. Editorial office, Montague House, Russell Square, London, W.C. 1.

International Bureau of Education.—The object of the Bureau is to act as an information centre for all matters relating to education, and to facilitate the exchange of information between countries. Issues a quarterly bulletin and various special studies in both French and English. Office, 44 Rue des Maraichers, Geneva, Switzerland.

International Conference of the New Education Fellowship.—Conference at Cheltenham, England, 1936; Headquarters, 29 Tavistock Square, London, England.

International Council for the Education of Exceptional Children.—Publishes the quarterly Journal of Exceptional Children; editor, H. Z. Wooden, East Lansing, Mich., U.S.A.; Canadian members of Advisory Board, S. R. Laycock, University of Saskatchewan, Saskatoon; H. E. Amoss, Department of Education, Toronto; and W. Line, Toronto. Conference of 1937 in Cincinnati.

International Federation of Home and School.—Organized at the same time (1927) as the Canadian National Federation of Home and School, which is affiliated with it. Head-quarters, London, England.

International Federation of Teachers' Associations.—The Canadian Teachers' Federation at their annual conferences of 1936 and 1937 discussed affiliation with the I.F.T.A. and made provision for it in their budget for 1937-38. The secretariat of the Federation is located at 2 rue de Montpensier, Paris, France.

International Institute, Teachers' College, Columbia University.—Established 1923 to aid in the guidance and training of foreign students of American education, and American students of foreign education. Director, Paul Monroe. Editor of the *Educational Year Book*, I. L. Kandel.

International Society for Commercial Education.—Founded 1926. Holds triennial conferences, Prague, 1935, Berlin, 1938. Headquarters, Zurich, Switzerland. The Société Canadienne pour l'Enseignement Commercial (see above) is affiliated with it.

League of the Empire.—"The Official Agency recognized by the Board of Education for the Interchange of Teachers between the Mother Country and the Overseas Dominions." Offices, Ord Marshall House, 124 Belgrave Road, London, S.W. 1.

League of Nations, International Organization for Intellectual Co-operation.—Aims at the promotion of collaboration between nations in all fields of intellectual effort in order to foster a spirit of international understanding as a means to the preservation of peace. Maintains a secretariat at Geneva and an Institute at 2 rue de Montpensier, Palais Royal, Paris, France. Publications of the organization, or a list of them, may be obtained from the League of Nations Society in Canada, 124 Wellington St., Ottawa.

Rockefeller Foundation.—As part of a world wide program, assists Canadian universities, organizations, and individuals, through its four divisions: International Health, Medical Sciences, Natural Sciences, Humanities. Headquarters, 49 West 49th St., New York.

Special Libraries Association.—The Montreal Special Libraries Association is a chapter of the organization. Annual convention of 1936 was held in Montreal. Headquarters, 345 Hudson St., New York.

The Library Association.—Some members in Canada. Headquarters, Chaucer House, Malet Place, London, W.C. 1.

Universities Bureau of the British Empire.—Publishes Universities Year Book. Organizes quinquennial conferences of the universities of the Empire, the fifth having been held at Cambridge, July, 1936. Report of Proceedings obtainable from G. Bell & Sons, London. Office of Bureau, 88a Gower St., Torrington Place, London, W.C. 1.

World Association for Adult Education.—Founded at the close of the War. Aims to encourage all efforts devoted to the extension and enrichment of adult education. President, Albert Mansbridge; Secretary, Dorothy W. Jones; Central Office, 16 Russell Square, London, W.C. 1. The Canadian Association for Adult Education is one of its numerous national supporting bodies.

World Federation of Education Associations.—Seventh biennial conference was held at Tokyo, in August, 1937. Publishes monthly bulletins and a magazine World Education, devoted to education movements in line with its objective of promoting good will and understanding among nations. Secretary General, U. W. Lamkin, 1201 Sixteenth St., N.W., Washington, D.C., U.S.A.; Treasurer, E. A. Hardy, 124 Duplex Ave., Toronto. Miss Jessie M. Norris, Montreal West High School, Montreal West, Que., was appointed a director for a four-year term at the Tokyo meeting. The Canadian Teachers' Federation is affiliated with the World Federation.

BIBLIOGRAPHY OF CANADIAN STUDIES IN EDUCATION, 1936-37

This bibliography has appeared in the four preceding issues of this publication, covering studies of the years 1929-36 (unpublished theses from 1931 only). In this edition the record is carried on into 1937. If users of the compilation find any omissions, the Education Branch of the Dominion Bureau of Statistics will welcome notification to this effect, in order that they may be entered in the next edition. A word of explanation as to the scope of the bibliography is necessary, however. It does not attempt to include text books. These are included in the annual Catalogue of Canadian Books published by the Toronto Public Library. Periodicals covered are mainly the several university reviews published in Canada:

Dalhousie Review, Dalhousie University, Halifax.
Public Affairs, Institute of Public Affairs, Dalhousie University, Halifax.
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Canadian Public Health Journal, 105 Bond St., Toronto.
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The seventeen sections into which the bibliography is divided are in no sense clear cut and mutually exclusive, but the classification thus effected should make the list in some measure easier to use. Probably more of the studies should be entered under two or more headings, but it is difficult or impossible for the compiler to do so without having a copy or summary of the study before him, and this is not always the case.

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University of Alberta, Department of Extension.—Annual Report for year ending March 31. Obtainable from the Department of Extension, University of Alberta, Edmonton.

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Gilroy, Marion.—Our Need of Library Service. The Dalhousie Review. Oct. pp. 351-361.

Ontario Inspector of Public Libraries.—Annual Report is included in the Report of the Minister of Education. King's Printer, Toronto.

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Toronto Public Library.—Annual Report. Ryerson Press, Toronto.

Winnipeg Public Library.—Annual Report. Public Library, Winnipeg.

MUSEUMS, RADIO, FILMS

Canadian Historical Association.—The report of a round table discussion on "The Proper Presentation of History through Broadcasting," with papers on the subject by Alan B. Plaunt and D. W. Buchanan, is included in the report of the annual meeting of the Association held at Hamilton, May, 1937. Published by University of Toronto Press, Toronto.

Canadian Radio Broadcasting Commission.—Annual Report for the fiscal year ending March 31, 1936. Includes a list of broadcasting stations in Canada. King's Printer, Ottawa.

Dominion Bureau of Statistics.—Motion Picture Statistics, 1936. Includes records of attendance, seating capacity and finances. Published by the Bureau, Ottawa.

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Lismer, Arthur.—See Extra-Curricular Activities.

National Gallery of Canada.—Annual Report of the Board of Trustees for the fiscal year ending March 31. King's Printer, Ottawa.

National Museum of Canada.—Annual Report. King's Printer, Ottawa.

New Brunswick Musuem.—Your Museum. An illustrated descriptive booklet of 16 pp. obtainable from the director, Saint John, N.B.

Toronto Art Gallery.—Bulletin and Annual Report. 35 pp. Obtainable from the Art Gallery, Grange Park, Dundas St., Toronto.

INDEX OF CANADIAN EDUCATION PERIODICALS, 1936-37

The following are the magazines, the major articles in which (when the articles are about education, rather than supplementary text-book material for pupils) appear in the index. Along with the name of the magazine the name and address of the editor and the abbreviation used in the index are shown. The articles included are those appearing in the editions of the magazines between September, 1936 and August, 1937. Titles of periodicals are abbreviated, as indicated, in the index.

Home and School Quarterly, Miss D. M. Baker, Truro, N.S	H.S. Quar.
Bulletin of the N.S. Teachers' Union, Maurice E. Keating, St. Patrick's	
Boys' H.S., Halifax	N.S.T. Bulletin
Journal of Education, Education Office, Halifax, N.S	J. of Ed.
The Educational Review, Jessie I. Lawson, 80 Pitt St., Saint John, N.B	Ed. Rev.
L'Enseignement Secondaire au Canada, Université Laval, Quebec, P.Q	Ens. Sec.
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L'Ecole Canadienne, Roman Catholic School Commission, Montreal	L'Ecole
Technique, Ian McLeish, Montreal Technical School, Montreal	Technique
The Teachers' Magazine, Helen E. Guiton, 2068 Sherbrooke St. W.,	
Montreal	Not Indexed
The Educational Record, Dept. of Education, Quebec	Ed. Rec.
The School, G. M. Jones, Ontario College of Education, Toronto	School
The Bulletin (Ont. Secondary Teachers'), N. R. Fallis, 30 Bloor St. W.,	0.0 m. D. 11
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The Educational Courier, Messrs. E. Sager and N. W. McCallum, 30 Bloor St. W., Toronto	Ed. Cour.
School Progress, H. F. Coles, 2 College St., Toronto	S. Progress
Ontario Library Review, Public Libraries Branch, Dept. of Education,	D. 110gress
Toronto	O.L. Rev.
The Canadian School Journal, M. A. Campbell, 30 Bloor St. W., Toronto	C.S. Jour.
Ontario Home and School Review, Miss L. J. Payne, Hermant Bldg.,	
Toronto	O.H.S. Rev.
Adult Learning. First issue November 1936. E. A. Corbett, 198 College	
St., Toronto	Adult L.
Special Class Teacher, W. F. Koerber, Jarvis School for Boys, Toronto	S.C.T.
The Canadian Educational Digest, Samuel Farmer, Port Perry, Ont	C.E. Digest
The Western School Journal, W. A. McIntyre, William & Ellen Sts.,	
Winnipeg	W.S. Jour.
Bulletin (Sask. Teachers' Federation), J. H. Sturdy, 213 Canada Bldg.,	COTTO Dellet
Saskatoon.	S.T.F. Bulletin
The School Trustee, C. E. Little, 2 Victoria Park Bldg., Regina, Sask	S. Trustee
The Alberta School Trustee, Mrs. A. H. Rogers, 11119-86 Ave., Edmonton	A. Trustee
The A.T.A. Magazine, J. W. Barnett, Imperial Bank Bldg., Edmonton	A.T.A.
The B.C. Teacher, Norman F. Black, 1300 Robson St., Vancouver	B.C.T.
Parent-Teacher News, Mrs. H. S. Armstrong, 4137 W. 10th Ave., Vancouver	PT. News
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¹ Two editions, elementary and secondary.

The following periodicals, the contents of which consist largely of teaching material, or literature for children, are not included in the Index although mainly used in schools.

L'Ecole Primaire, 36 Sterling Ave., Montreal.

The Canadian Teacher, 36 Shuter St., Toronto.

The Canadian Red Cross Junior, Jean E. Brown, 621 Jarvis St., Toronto.

World Affairs. (Current events for Canadian schools.) A. E. Hobbs, 26 Grenville St., Toronto.

The Crusader. The League of Nations Society in Canada, 124 Wellington St., Ottawa.

The Western Teacher, Western Extension College, Saskatoon.

The Modern Instructor, School Aids Publishing Co., Regina.

The High School Instructor, Western Extension College, Saskatoon.

Children's Magazine, Institute of Applied Art Ltd., Edmonton.

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Barnard, T. A.—Soviet Russia. P.-T. News. Dec. pp. 6-7.

Bossom, Alfred.—New Schools for England. S. Progress. Nov. p. 15.

Campbell, M. A.—The Schools in Denmark as I Saw Them. C.S. Jour. Jan., Feb.—The School System in Jersey. C. S. Jour., Oct. pp. 287–288.

Castle, D. E.—Music-Teaching in a London (England) Senior Girls' School. Ed. Cour. June. pp. 14–15.

Currie, A. B.—Local Authorities in English Education. A.T.A. Oct. pp. 5-8.

Downie, Phyllis.—The Library School Movement in England and Scotland. O. L. Rev. May. pp. 62–65.

Huggins, Ruth E.—The Training of Teachers of Physical Education in Scandinavian Countries. School (Sec.) April. pp. 701–703.

Jackson, Dugald C.—Education in Japan. C. E. Digest. July. pp. 3-4. (From *Electrical Engineering*).

Rudd, F. Albert.—The League of Nations and Education. A.T.A. Nov. pp. 24-25.

——Control and Management of Schools in Denmark. S. Progress. Sept. pp. 13-14. (From School and College Management, London, England.)

The Finance and Administration of Education in Some of the Leading States of the World. S.T.F. Bulletin. Dec. pp. 13–29.

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Charbonneau, Louis.—Historical Sketch of Our School System. C. S. Jour. May. pp. 177–183.

Follansby, Elizabeth Acheson.—School Teaching in a Rural District in New Brunswick in the '70's. Ed. Rev. Dec. pp. 7–8.

Gagnon, P. Maurice.—Un Grand Educateur, le Père d'Alzon. Ens. Sec. Dec. pp. 233-251. Gauvreau, Joseph.—Louis Pasteur. Technique. March. pp. 105-112.

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Morrison, Hugh M.—Growth of the Units of Secondary Education in British Columbia. C. E. Digest. July. pp. 11-13. (From *The School Review*.)

Rusk, Will.—John Saul—A Biographical Sketch. W. S. Jour. Dec. pp. 319–322. Ed. Rev. Dec. pp. 5–6.

Soeur St-Adolphe de la Congrégation N.D.—Le travail missionnaire des premières institutrices canadiennes. Ens. Pri. Jan.-May.

Taylor, Rev. E. M.—My first year as Inspector. Ed. Rec. June. pp. 111-115.

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Wilson, Alice M.—French in Ontario Schools since the Nineties. School (Sec.) Jan. pp. 404-408.

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Hadfield, J. A.—The Making of the Free Personality. Ed. Cour. Dec. pp. 4-6.

MacDowell, Helen Loy.—Some Thoughts on Educating the Child of Pre-School Age. C. S. Jour. Oct. pp. 283-284.

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DIRECTORY OF HIGHER EDUCATION IN CANADA

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(Roman Preparatory, Diplomas in Commerce, Degrees in Arts and Letters (Men only). Astholic) Preparatory and Arts. (Men only)	(Co-educational) Courses in Fine and Agourse in Education for mal). Commerce, Law, Agricul Gordene, Pharmaca, Physical Educationally, for courses in the Facul	Arts. (Un. Full Courses and Short Courses in Agriculture and Household Science. (Also Provincial Normal School) (Co-educational). sity Degrees in Theology. Mc. Degrees in Theology.	niversité de Montréal, Montréal (Roman Catho-Faculties and Schools of the University are: Theology (The Grand Semlie, as also all afhliatet colleges). Ecole Polytechnique, 1430 StDenis, Montreal Engineerering and Applied Science (Men). Ecole des Hattes Études Commerciales, 535 Degree Courses, etc., in Commerce (Men and Women). Ecole de Montreal. Ecole de médecine vétérinaire, La Trappe. Ecole de médecine set, Montreal. Degree Course in Optometry and Optics (Men). Ensitut pédagogique St-Georges, 244 rue Degree and Diploma courses in Education (Men). Ensitut pédagogique, 4873 Westmount Ave., Degree and Diploma courses in Education (Women).	Classical, and in some cases junior commercial (Men and boys only except College Magnerite-Bourgeoys which is the University's affillated arts college for girls).
Collège du Sacré-Coeur, Bathurst (Roman Preparatory, Diplomas Catholic). St. Thomas College, Chatham (Roman Catholic).	Montreal School of Social Work, 3480 University Two-year diploma course in Social Work. St. Montreal. (Undenominational). Sir. George Williams College, 1441 Drummond Art and Business. (Co-educational). Bistopa: University, Lennoxville, Que. (An-Degrees in Arts, Music and Theology. Cletican). Gild. University, Montreal, Que. (Undenomina-Degrees or diplomas in Arts and Sciences, found). Royal Victoria College, Montreal, Que. (Undenomina-Degrees or diplomas in Arts and Sciences, found). Royal Victoria College, Montreal, Que. (Un-The Women's College in McGill University).	denominational). Macdonald College, Macdonald College, (Un-Full Courses and Sho denominational College, Macdonald College, (United Theological College, 3506 University Degrees in Theology. St., Montreal (Murch Church). St., Montreal Arbitican. Montreal Presbyterian College, 3489 Mc. Degrees in Theology. Tavish St., Montreal (Presbyterian).	Université de Montréal, Montréal (Roman Catho- lie, as also all affiliated colleges). Ecole Polytechnique, 1430 St-Denis, Montreal Engineering and Applied Science (Men.) Ecole des Hattees Etudes Commerciales, 535 Avenue Viger, Montreal. Institut agricole d'Oka, La Trappe (Roman Degree Courses, etc., in Agriculture (Men.) Catholio). Ecole de médecine vétérinaire, La Trappe. Degree Course in veterinary medicine (Men.) Sherbroolee est, Montreal. Institut pédagogique St-Georges, 244 rue Degree and Diploma courses in Education Montreal.	Petit Séminaire de Montréal. Séminaire de St-Hyacinthe. Séminaire de St-Hyacinthe. Séminaire de St-Hyacinthe. Séminaire de Hasomption, I'Assomption. Séminaire de Joisette. Séminaire de Joisette. Sollège Ste-Marie. 1180 Bleury, Montreal. Collège Bourget, Rigaud. Collège de St Laurent, St Laurent. Séminaire St Chatler Borromete. Sierbrooke. Séminaire de Valleyfield, Valleyfield. Collège es St Jean unt Richelieu, St Jean. Collège Loyola, Montréal. Collège Loyola, Montréal.

^{*} The name of each institution is entered in the language (French or English) used in it as the main language of instruction. The name of each university that has numerous affiliated colleges is entered in italies, and immediately below are listed its affiliated institutions.

DIRECTORY OF HIGHER EDUCATION IN CANADA—Continued

Affiliation with other Canadian Universities and Colleges	addition several of these institutions offer junior commercial courses corresponding to commercial courses in the high schools of other provinces.		Schools "annexed" to the University of Montreal, i.e., of which the University approves the curriculum, is represented at the examina-		"Annexed" to the Faculty of Medicine, University of Montreal. See meaning of "annexed" above.		The seven "Grand Seminaries" listed are schools of theology located at or near the "Little Seminaries" or "Chasical Colleges" bearing the same name. They are "affiliated" to the University, the courses being prescribed, and the degrees being granted by the University. The Grand Seminary at Quebec City is the Faculty of Theology in Laval University.		Schools for girls, affiliated to the University of Laval.	Classical Colleges and Little Seminaries affiliated to the University of Laval. The Classical Course includes instruction from the early grades, through the equivalent of high school courses in other provinces, up to and including the four final years of the course for the degrees of B.A. (Or B.S.) in the University. In a total of 5,136 students in these institutions in 1935-36 there were 1,602 in the last four
Courses offered at regular session	Classical, and in some cases junior commercial (Men and boys only except College Marguerite-Bourgeoys which is the University's affiliated arts college for girls).	Infourt, Montreal. (Classical—"Letters-Science" or High School Course of four years (Girls Only). Conservation National de Musique, 441 La-Courses leading to University diplomas and degrees in Music (Men and women). Ecole de musique (Institut Nazareth), Mont-Courses leading to degrees, for the blind (Men and women).	Courses leading to degrees. (Men and women). Diplomas in Church Music (Men and Women).	Certificates and diplomas in Drawing. A one-year course in matters pertaining to touring. A four-year course in Household Science for grils. (Also prepare students for provincial primary teacher's diploma). Four-year course in French elocution and oratory (Men and Women).	Graduate courses for nurses.	Université Laval, Quebec (Roman Catholic, as also Faculties and Schools of the University are: Theology, Philosophy, all offitiated colleges). Canon Law, Law, Medicine and Arts. The faculty of "Arts" includes the Superior Normal School, Pharmacy, Superior Chemistry, Land Surveying and Forestry, Agriculture, Nursing, Modern Languages, Missic. (Monon are admirted to Superior Normal, Philosophy, Superior Chemistry, Modern Languages, Superior Chemistry, Modern Languages, Superior Chemistry, Modern Languages, Superior Chemistry, Modern Languages, Nursing and Music Schools).	Degrees in Philosophy and Theology.	'Higher Primary instruction," i.e., High School Course (Girls).	Classical course for girls.	Diploma Course in Nursing.
Name of Institution, * address and control	Quebec—continued. Collège Jean-de-Brébeuf, Côte-des-Neiges, Montréal. Externat Classique de Ste-Croix, Montreal. Externat Classique de St-Sulpice, Montreal. Collège Marguerite-Bourgeoys, 4873 West-	Infourt, Montreau. 41 Couvents affilies. Conservatoire National de Musique, 441 Lagauchetière, est, Montreal. Ecole de musique (Institut Nazareth), Mont-	Deole supérieure de musique de l'Institut des Courses leading to degrees. (Men and women SS. NN. de Jésus et Marie, Montréal. Ecole de musique religieuse (Schola Cantor-Diplomas in Church Music (Men and Women)	rreat. nissin, Montreal. nissine, 7459 de l'Epée, Montreal. nseignement ménager	Ecole d'Argiène sociale appliquée, 1231 De- Graduate courses for nurses, montigny, Montreal.	Université Laral, Quebec (Roman Catholic, as also all affiliated colleges).	Grand Séminaire du Collège de Ste-Anne. de Rimouski. de Chicoutimi. de Nicolet. de a Trois-Rivières du Collège de Lévis.	ts ou ins	L'Institut des Dames Religieuses de Jésus- Marie, de Sillery, Bergerville. L'Institut des Dames Ursulines des Trois-	It Viveres. 12 Ecoles de Gardee-Malades. 12 Ecoles de Gardee-Malades. Petit Séminaire de Québec, Quebec City. Petit Séminaire de Nicolet, Nicolet. Collège de Ste-Anne, Ste-Anne de la Pocatière. Petit Séminaire de Stros-Rivières. Petit Séminaire de Rimouski, Rimouski, Petit Séminaire de Rimouski, Rimouski, Petit Séminaire de Chicoutimi, Chicoutimi.

years of the course, i.e., doing work of university grade. About three-quarters of the remaining 3,534 were in the earlier years of the Chastical Course, the others mainly in junior commercial courses.	"Associated Colleges," i.e., "affiliated classical colleges" situated outside the provinces of Quebec and Ontario. (Lower and Upper Canada.)	Schools for men, other than theological and classical, affiliated to the University of Laval. Diplomas and degrees are awarded by the University.	No affiliation.	No affiliation.
Classical, and in some cases Junior Commercial (Boys only).	Classical, and in St. Dunstan's, Junior Commercial (Men).	Académie de la Salle, Three Rivers. High School Courses in Commerce (Men). L'Institut des Frères du Sacré-Coeur, Artha- Diploma Courses in Education (Men). Boska. Ecole d'Agriculture de Ste-Anne, Ste-Anne de Degree course in Agriculture (Men). In Pocatière.	Theological schools. Some have classical students, i.e. students in philosophy, as well as theological students.	Classical course preparatory to Theology, roughly equivalent to high school and junior college years.
Lévis, Lévis. Levis. Mt-Laurier, Mt-Laurier, Alexandre, Poinc Cathineau. stollque Notre Dane, Lévis. du Sacre-Coeur, St-Victor. de Gaspé, Gaspé. harles Garnier, Quebec. St. Alphonse, Ste-Anne de Beau-St. Antoine, Trois Rivières et	Outbee xCollège des Jésuires, Sudbury, Ont. xCollège des Jésuires, Edmonton, Alta. xSt. Dunstan's University, Charlottetown, P.E. I	Academie de la Salle, Firme Rivers. Academie Commerciale, Quebec Gity. L'Institut des Frères du Sacré-Coeur, Artha- Diploma Courses in Education (Me Daska. Ecole d'Agriculture de Ste-Anne, Ste-Anne de Degree course in Agriculture (Men) la Pocatière.	Unaffiliated schools—Roman Catholic—Seminate des Peres Endisties, Charlesbourg, Sochasticat des Pires Endisties, Charlesbourg, Sociasticat des Pires Endistes, Charlesbourg, Sociasticat des Religieus, Montreal. Sociasticat des Religieus, Montreal. Studium Franc. de Théologie, Rosemount Bivd., Montreal. Bivd., Montreal. Studium Franc. de Théologie, Rosemount Bivd., Montreal. Studium Franc. de Philosophie, 33 rue de l'Alveme, Québec. Schminaire des Missions Etrangères, Pont-Visu Studium Franc. de Philosophie, 33 rue de l'Alveme, Québec. Sociasticat de Philosophie (Oblats), Richelieu. Scolasticat de Philosophie (Oblats), Richelieu. Montreal. Sociasticat de Philosophie (Cong. de Ste-Croix, Montreal. Scolasticat de Philosophie (Cong. de Ste-Croix, Montreal des Tramistres. N.D. du Lac et la Montreal des Tramistres. N.D. du Lac et la Montreal des Tramistres.	Mistassin: Sociasticat (billosophie) des Miss. du Sacré- Cocur, Waterloo. Seminaire des Missionnaires d'Afrique (Pères Blanca), Everell. Novioist des PP. Benédictins, St. Benoit du Lac. apostolique des Miss. du Sacré-Coeur, Beauport. Juniorat de Marie Immaculée (Oblats), Cham- bly. Juvénat St. Bernard (Cisterciens), Mistas- sini.

x Also listed with the institutions of the province where located.

DIRECTORY OF HIGHER EDUCATION IN CANADA—Continued

CalvaDA—Continued	Affiliation with other Canadian Universities and Colleges	No affiliation.	Affiliated to the University of Ottawa, i.e., the course of study and examinations in the several Schools are controlled by the University. (Not all of these institutions are listed individually in the statistical tables. For those omitted, the anclinent of university grade is included with that of the University.)
O NI MOLLONG MATTER TO THE TOTAL TO	Courses offered at regular session	Classical course preparatory to Theology, roughly equivalent to high No affiliation. school and junior college years.	Université d'Ottawa, Ottawa, Asoliega Mainora, Garvelbourg, Sask. Xoliega oli Saeré-Coeur, Regina, Sask. Xoliege du Saeré-Coeur, Regina, Sask. Xoliege, Ottawa, Otta
	Name of Institution, *address and control	Quebec—Concluded de Val d'Espoir. Cisterciens de la Commune Observance, N.D. de Val d'Espoir. Cisterciens de l'Immaculée-Conception, St-Michel de R. Ecole St-Lgnace (Jésuites), 1180 Bleury, Montreal. Maison St-Joseph (Jésuites), Sault-au-Recollet Juniorat de la Compagnie de Marie, Papineau-Juvénat des Reces Maristes, Sillery. Collège Missiomaire (Franciscains), Sorel. Juvénat des R.P. du T.S. Sacrement, Terrebonne. Collège Missiomaire (Franciscains), Three Rivers. Collège Séraphique (Franciscains), Three Rivers. Noviciat des Pères Capucins, Quebec. Congrégation de la Fratemité Sacerdotale, Pointe-du-Lac. Fount-du-Lac. Juvénat Si-Joseph, Cong. de Ste-Croix, St. Hyacuithe. Juvénat des Saint-Anges, Clercs de St-Viateur, L'Epiphanie.	Ontario Université d'Ottawa, Ottawa (Roman Catholic, O.M.I.) Congrégation de Notre Dame, Ottawa, Pensiomat de N.D. du Saré-Coeur, Ottawa. Maison-Mère des S.G. de la Croix, Ottawa. Petit Séminaire d'Ottawa, Ottawa. Petit Séminaire d'Ottawa, Ottawa. Notre Dame Scholasticate, Richelieu, Que. X.Norte Dame College, Wilcox, Sask. X.Collège Thevenet, Gravelbourg, Sask. X.Collège Thevenet, Gravelbourg, Sask. X.Collège du Sacré-Coeur, Regina, Sask. X.Collège du Sacré-Coeur, Regina, Sask. X.Collège du Sacré-Coeur, Regina, Sask. X. Aumorat Stakan Apôtre, Edmonton, Alta. X.Académie Ste-Thérèse, Medicine Hat, Alta. University of Western Ontario, London (Undenom-Dinational).

Affiliated Arts Colleges of the University of Western Ontario. The University approves the curroina and grains the degrees in Arts. The Evangelical Luitheran Seminary is attached to Waterlio Col.	lege and not separately affiliated with the University. Affiliated to Queen's University. Degrees granted by the University,	Degrees in Arts (and Science) and Theology. (Co-educational). Preparatory and full Course in Arts. Diplomas in Music and Expression Affiliated with McMaster University. Degrees in Arts granted by McMaster. (Co-educational). MeMaster. No affiliation. Description on year of Arts is prerequisite, graduating No affiliation. Descriptions of the meaduates of the post of the property of the prope	ing and third year of other engineering courses. No affiliation.	See under Laval University.	St. Patrick's College, Ottawa. (Roman Cath-Preparatory, junior commercial, second year University course for St. Patrick's College, While retaining autonomy of Faculty and Administration, share the rights and privileges of the charter of the University oil.). St. Patrick's College, While retaining autonomy of Faculty and Administration of Earth and Privileges of the charter of the University oil.				No affiliation.				
Assumption College, St. Thomas (United Church). Preparatory and Junior years of Arts Course (Girls only). Assumption College, Sandwich (Roman Cath-Preparatory, Diploma course in Commerce and Full Course in Arts Huron College, London (Anglican). Instruction in Arts courses. Degrees in Theology (Men). Instruction in Arts (Men and Women). Waterloo (Byean Catholic). Full degree course in Arts (Men and Women).	es all conferred in conjunction with "West-), Commerce, Applied Science and Engineer- onal).	McMaster University, Hamilton (Baptist). Negrees in Arts (and Science) and Theology. (Co-educational). Rerandon College, Brandon, Man. (Baptist). Preparatory and full Course in Arts. Diplomas in Music and Expression Affiliated with McMaster. (Co-educational). Negrees of Arts is prerequisite, graduating No affiliation. Barristers-at-law (Co-educational). Society. A four ways course for which one year of Arts is prerequisite, graduating No affiliation. Barristers-at-law (Co-educational). A four ways course in Arts (And Science) and Expression (Man). Conceding This	Women.	Course (Men), reparatory and Arts (Men).	reparatory, junior commercial, second year University course for treachers, degrees in Arts, Science, Commerce and Social Science, (Men)	· Constant	Theological schools. Some bave classical students, i.e. students in	Philosophy, as well as Theological students.			Classical course preparatory to Theology, roughly equivalent to high	school and junior college years.	
Alma College, St. Thomas (United Church). Il Assumption College, Sandwich (Roman Cath. In Unron College, London (Anglican). Unsuline College, London (Roman Catholic). Waterloo College, Materloo (Evancelical Lu.)	theran). Evangelical Lutheran Seminary, Waterbo. Queen's University, Kingston (Undenomina-Degrees in Arts (and Science tional). Queen's University, Kingston (Undenomina-Degrees in Arts (and Science Go-educating, Medicine (Go-educating, Medicine).	McMaster University, Hamilton (Baptist). xBrandon College, Brandon, Man. (Baptist). Osgoode Hall Law School, Toronto 2, (Law) Rocal Military, College Kineston (Dominion)	Margaret Eaton School, Yonge & McGill Sts., Toronto (Undenominational). St. Jerome's College, Kitchener (Roman Cath-J	Olio). College du Sacré-Coeur, Sudbury (Roman Cath-Preparatory and Arts (Men).	St. Patrick's College, Ottawa. (Roman Cath-1 olic).	St. Augustine's Seminary, Toronto. (Roman St. Peter's Seminary, London. (Roman Cath-	83	Collège des Dominicains, Ottawa. (Roman Catholie). Scolasticat des Montfortains, Eastview. (Rom-	an Catholic). ge of Christ the King, Toronto. Satholic).	Out Darkel College, Niagara, (Roman Catholic). Catholic). Catholic).	ollege, Brockville. (Roman Catholique, Ottawa. (Roman Catholique,	Juvémat St-Alexis, Ottawa. (Roman Cath-	St. Stanislas Noviciate, Guelph. (Roman Catholic).

x Also listed with the institutions of the province where located.

DIRECTORY OF HIGHER EDUCATION IN CANADA—Continued

Name of Institution, *address and control	Courses offered at regular session	Affiliation with other Canadian Universities and Colleges
Ontario—Concluded University of Toronto, Toronto & (Provincial).	Degrees in the Faculties of Arts (including Pure Science, Commerce and Law), Education, Music, Household Science, Medicine, Dentsitzy, Pharmacy, Forestry, Engineering and Applied Science (including Architecture), School of Graduate Studies. Diplomas in Social Science, Public Health, Public Health Nursing, Administrative Course for Graduate Nurses, Physical Education for Women, Occupational Therapy, Physiocherspy, Library School. A course in Education leafs to High School teacher's certificate from provincial Department of Education (Co-educational).	
St. Michael's College and Institute of Mediae. Victoria University (2 elleges). Toronto 5. (Roman Catholic). The Degree Course in Victoria College, the deductional. Trinity College, Toronto 5, (Anglican). Theology. Worliff College, Toronto 5, (Anglican). Theology. Th	Women). Graduate course reology in Emmanuel (Colucational). y training (Women). for all missionary students ead Colleges and Training missionaries on Irriduch. (Co-educational).	These institutions are "federated" with the University of Toronto. Arts students may receive part of their instruction in University College and do receive their degrees from the University of Toronto, theology students from the respective colleges (in Thomanuel College from Victoria University which, though federated like St. Michaels and Trinity, contains within itself two colleges, Victoria and Emmanuel). Affiliated with Emmanuel College in Victoria University. Courses of the Canadian School of Missions also available to students. No affiliation, but desired courses given at Wycliffe College and at the Canadian School of Missions are variable to students. All students registered in the Canadian School of Missions have access to existing regular courses in the Theological Colleges—Knox, Victoria, Trinity and Wycliffe. Professional Colleges affiliated to the University of Toronto. Degrees granted by the University.
Manitoba University of Manitoba, Winnipeg, Man. (Properes in the iaculties of Arginette vincial). Manitoba Law School, Law Courts, Win-Four year Conteseleading to injeg (University and Law Society). United Colleges (Wesley and Manitoba), Preparatory and full cours Winnipeg (United Church). St. John's College, Winnipeg, (Roman Catho). Preparatory and Arts (Men) St. John's College, North Main St., Winnipeg Preparatory, full course in A College de St. Boniface, St. Boniface (French Preparatory, Junior Comme and English, Roman Catholico).	tts and Science, Law, Medicine, Engineering ure and Household Science (Manitoba Agricy diphonas (Co-educational). We Sciety, and call to the Bar. e in Arts and Theology. Co-educational). ris and Theology. (Co-educational).	Under the direction of Trustees jointly appointed by the University of Manitoba and the Law Society of Manitoba. Arts Colleges affiliated with the University of Manitoba, Arts students of the Colleges may take some of their classes in the Fraulty of Arts of the University. All degrees in Arts granted by the Tulyrof Vitted Colleges and St. John's grant degrees in Theology.
	Preparatory and full Arts Course. Diplomas in Music and Expression. Affiliated to McMaster University, Hamilton, Ont., by which institu- (Co-educational).	fillated to McMaster University, Hamilton, Ont., by which institution all degrees in Arts are granted.

	Theological colleges affiliated with the University of Saskatchewan. Degrees and Diplomas in Theology are granted by the Colleges. In all but St. Chad is, students take Arts subjects in the classes of the University of Saskatchewan.	Junior Colleges of the University of Saskatchewan, i.e., Colleges whose instruction up to the second year in Arts is recognized by the University. Outlook College closed temporarily in 1937.	Affiliated to University of Saskatchewan. Opened 1936.		See under the University of Ottawa. Sacré-Coeur is also affiliated to the University of Saskatchewan.		egrees in Arts and Science, Commerce, Agriculture, Household Sci-Students who may wish to continue their study in branches of enence, Engineering, Education (also course for high school teacher's gineering in which the equipment for third and fourth year work has certificate, Law, Medicine, Dentistry, Pharmacy, Nursing. (Co-Bastern Canada, where, according to arrangement, they will be aducational).	Degrees in Arts and Divinity conferred by University of Alberta.	All students also registered in the University of Alberta.	Affiliated with the University of Alberta. Affiliated with the University of Alberta.	No affiliation. No affiliation in Canada.	See under University of Laval, Quebec.	See under University of Ottawa.
Degrees in the Faculties of Arts and Science, Agriculture, Household Science, Engineering, Pharmacy, Law, Accounting, Education, Music (also course leading to provincial high school teacher's certificate). Pre-medical and pre-dental years. School of Physical Education. Graduate School. (Co-educational).	glican). Cupited Cogree courses in Theology. Saskatoon Preparatory and Diploma courses in Theology. Degree Course in Theology. Preparatory and two years in Arts; Music, Expression and Fine Art. (Course).	educational). Preparatory and two years in Arts; (Boys). (Co-educational). (Boys).	" (Co-educational).	reparatory and Arts (Boys). " (Girls).	3 :	" (Girls). " (Co-educational).	logress in Arts and Science, Commerce, Agriculture, Household Science, Engineering, Education (also course for high school teacher's certificate), Law, Medicine, Dentistry, Pharmacy, Nursing. (Coducational).	(United Theology, Arts classes taken in the University of Alberta (Men).	(Roman Instruction in Arts subjects, and religious instruction (Men).	lican). Proposed Theological College, exists in constitution only. Affiliated with the University of Alberta. (United Preparatory, Junior Commercial, Music and Two years Arts (Co-edu-Affiliated with the University of Alberta.	Concordia College, Edmonton (Lutheran). A four-year high school and two-year Arts Course (Co-educational). Canadian Luior College, Lacombe (Seventh Preparatory, Junior Commercial and two years Arts (Co-educational).	reparatory and Full Arts Course (Men).	Preparatory and Arts Classes (Male). " (Female).
Saskatchewan University of Saskatchewan, Saskatoon, Sask., I (Provincial).	Emmanuel College, Saskatoon (Anglican). St. Andrew's College, Saskatoon (United Church). Lutheran College and Seminary, Saskatoon I. St. Chad's College, Regina (United Church). Regina College, Regina (United Church).	Campion College, Regina (Roman Catholic). I Sutlock College, Outlook (Nor. Lutheran). S. Peter's College, Muenster (Roman Catholic) is	Luther College, Regina. (American Lutheran) St. Thomas More College, Saskatoon. (Rom-Arts. an Catholic.)	Collège Mathieu, Gravelbourg (Roman Cath-Preparatory and Arts (Boys) olio). Collège Thevenet, Gravelbourg (Roman Cath- olio). (Girls)	Collège du Sacré-Coeur, Regina (Roman Catholie).	Convent des S. de la Providence, Frud'homme (Roman Catholio). Wilcox. (Roman Cath- olio).	Alberta University of Alberta, Edmonton, Alta. (Provin-Degrees in Arts and enc., Engineering, certificate), Law, educational).		St. St. College, Edmonton (Roman I	College, Edmonton (Ang	Concordia College, Edmonton (Lutheran). Canadian Dacion College, Lacombe (Seventh Indian Administration)	Collège Sesuites, Edmonton (French and Preparatory and Full Arts Course (Men), Finelish Roman Catholia)	Juniorat St-Jean-Apûtre, Edmonton (Roman Jackholic). Académie Ste. Thérèse, Medicine Hat (Roman Catholic).

DIRECTORY OF HIGHER EDUCATION IN CANADA—Concluded

Affiliation with other Canadian Universities and Colleges	Degrees in Arts and Science (including Commerce), Engineering and Applied Science, Agriculture, Social Service and Nursing diplomas. Jugh school teachers' training course (Co-educational). They obear of Arts and Science (including Commerce) and one year of A Junior College of the University of B.C. for convenience of residents of Vancouver Island colleges of the University of British Columbia. Degree courses in theology. Two-year diploma course in Pharmacy (Co-educational).
Courses offered at regular session	University of British Columbia University of British Columbia, Vancouver (Pro-Degrees in Arts and Science (including Commerce), Engineering and Applied Science, Agriculture, Social Service and Nursing diplomas. Victoria College, Victoria (Municipal). Angliean Theological College of British Columbia, Vancouver. (Angliean) Union College of British Columbia, Vancouver (Angliean). Degree courses in theology. Vertex (University of B.C. curriculum (Co-educational). Degree courses in theology. Vertex (United Church). Western School of Pharmacy, Vancouver (Pri Two-year diploma course in Pharmacy (Co-educational).
Name of Institution, address and control	British Columbia University of British Columbia, Vancouver (Pro-11 vinctal). Victoria College, Victoria (Municipal). Anglican Theological College of British College Umblia, Vancouver. (Anglican). Union College of British Columbia, Vancouver (United Church). ver (United Church). Western School of Pharmacy, Vancouver (Pri Tyate).





